

TITLE V BLOCK GRANT APPLICATION
FORMS (1-21)
STATE: OH
APPLICATION YEAR: 2006

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APPLICATION FOR FEDERAL ASSISTANCE		2. DATE SUBMITTED 7/15/2005	APPLICANT IDENTIFIER 17H6
1. TYPE OF SUBMISSION:		3. DATE RECEIVED BY STATE	STATE APPLICATION IDENTIFIER 808847933
Application <input type="checkbox"/> Construction <input checked="" type="checkbox"/> Non-Construction		4. DATE RECEIVED BY FEDERAL AGENCY	FEDERAL IDENTIFIER
Pre-application <input type="checkbox"/> Construction <input checked="" type="checkbox"/> Non-Construction			
5. APPLICANT INFORMATION			
Legal Name: STATE OF OHIO - DEPARTMENT OF HEALTH		Organizational Unit: DIVISION OF FAMILY & COMMUNITY HEALTH SERVICES	
Address (give city, county, state and zip code) 246 NORTH HIGH STREET PO BOX 118 COLUMBUS, OH 43215 County: FRANKLIN		Name and telephone number of the person to be contacted on matters involving this application (give area code) Name: DAVID P. SCHOR, MD, MPH, FAAP Tel Number: 614-466-1663	
6. EMPLOYER IDENTIFICATION NUMBER (EIN): <div style="display: flex; gap: 10px;"><div style="border: 1px solid black; padding: 2px 5px;">3</div><div style="border: 1px solid black; padding: 2px 5px;">1</div><div style="border: 1px solid black; padding: 2px 5px;">1</div><div style="border: 1px solid black; padding: 2px 5px;">3</div><div style="border: 1px solid black; padding: 2px 5px;">3</div><div style="border: 1px solid black; padding: 2px 5px;">4</div><div style="border: 1px solid black; padding: 2px 5px;">8</div><div style="border: 1px solid black; padding: 2px 5px;">2</div><div style="border: 1px solid black; padding: 2px 5px;">0</div></div>		7. TYPE OF APPLICANT: (Enter appropriate letter in box) A A. State H. Independent School District B. County I. State Controlled Institution of Higher Learning C. Municipality J. Private University D. Township K. Indian Tribe E. Interstate L. Individual F. Intermunicipality M. Profit Organization G. Special District N. Other (Specify)	
8. TYPE OF APPLICATION: <input type="checkbox"/> New <input checked="" type="checkbox"/> Continuation <input type="checkbox"/> Revision If Revision, enter appropriate letter(s) in box(es) <input type="checkbox"/> <input type="checkbox"/> A. Increase Award B. Decrease Award C. Increase Duration Decrease Duration Other (specify):		9 NAME OF FEDERAL AGENCY: Health Resources and Services Administration, Maternal and Child Health Bureau	
10. CATALOG OF FEDERAL DOMESTIC ASSISTANCE NUMBER: <div style="display: flex; gap: 10px;"><div style="border: 1px solid black; padding: 2px 5px;">9</div><div style="border: 1px solid black; padding: 2px 5px;">3</div><div style="border: 1px solid black; padding: 2px 5px;">9</div><div style="border: 1px solid black; padding: 2px 5px;">9</div><div style="border: 1px solid black; padding: 2px 5px;">4</div></div> TITLE: Maternal and Child Health Services Block Grant		11. DESCRIPTIVE TITLE OF APPLICANT'S PROJECT: OHIO MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT	
12. AREAS AFFECTED BY PROJECT (cities, communities, states, etc.): STATEWIDE			
13. PROPOSED PROJECT:		14. CONGRESSIONAL DISTRICTS OF:	
Start Date: 10/01/2005	Ending Date: 09/30/2006	a. Applicant 12TH & 15TH	b. Project STATEWIDE
15. ESTIMATED FUNDING:		16. IS APPLICATION SUBJECT TO REVIEW BY STATE EXECUTIVE ORDER 12372 PROCESS?	
a. Federal	\$ <u>22,963,650.00</u>	a. YES, THIS PREAPPLICATION/APPLICATION WAS MADE AVAILABLE TO THE STATE EXECUTIVE ORDER 12372 PROCESS FOR REVIEW ON DATE: b. NO <input type="checkbox"/> PROGRAM IS NOT COVERED BY E.O. 12372 <input type="checkbox"/> OR PROGRAM HAS NOT BEEN SELECTED BY STATE FOR REVIEW	
b. Applicant	\$ <u>4,264,350.00</u>		
c. State	\$ <u>33,391,338.00</u>		
d. Local	\$ <u>0.00</u>		
e. Other	\$ <u>4,798,000.00</u>		
f. Program Income	\$ <u>0.00</u>		
g. TOTAL	\$ <u>65,417,338.00</u>	17. IS THE APPLICANT DELINQUENT ON ANY FEDERAL DEBT <input type="checkbox"/> Yes. If "Yes", attach an explanation <input checked="" type="checkbox"/> No	
18. TO THE BEST OF MY KNOWLEDGE AND BELIEF, ALL DATA IN THIS APPLICATION/PREAPPLICATION ARE TRUE AND CORRECT. THE DOCUMENT HAS BEEN DULY AUTHORIZED BY THE GOVERNING BODY OF THE APPLICANT AND THE APPLICANT WILL COMPLY BY THE ATTACHED ASSURANCES IF THE ASSISTANCE IS AWARDED.			
a. Typed Name of Authorized Representative J. NICK BAIRD, MD		b. Title DIRECTOR OF HEALTH	c. Telephone Number 614-466-2253
d. Signature of Authorized Representative		e. Date Signed	

Previous Editions Not Usable

Standard Form 424 (REV. 4-88)
Prescribed by OMB A-102

FORM 2
MCH BUDGET DETAILS FOR FY 2006

[Secs. 504 (d) and 505(a)(3)(4)]

STATE: OH

1. FEDERAL ALLOCATION

(Item 15a of the Application Face Sheet [SF 424])
Of the Federal Allocation (1 above), the amount earmarked for:

\$ 22,963,650

A.Preventive and primary care for children:

\$ 9,711,722 (42.29%)

B.Children with special health care needs:

\$ 7,326,383 (31.9%)

(If either A or B is less than 30%, a waiver request must accompany the application)[Sec. 505(a)(3)]

C.Title V administrative costs:

\$ 439,037 (1.91%)

(The above figure cannot be more than 10%)[Sec. 504(d)]

2. UNOBLIGATED BALANCE (Item 15b of SF 424)

\$ 4,264,350

3. STATE MCH FUNDS (Item 15c of the SF 424)

\$ 33,391,338

4. LOCAL MCH FUNDS (Item 15d of SF 424)

\$ 0

5. OTHER FUNDS (Item 15e of SF 424)

\$ 4,798,000

6. PROGRAM INCOME (Item 15f of SF 424)

\$ 0

7. TOTAL STATE MATCH (Lines 3 through 6)

(Below is your State's FY 1989 Maintenance of Effort Amount)

\$ 23,812,983

\$ 38,189,338

8. FEDERAL-STATE TITLE V BLOCK GRANT PARTNERSHIP (SUBTOTAL)

(Total lines 1 through 6. Same as line 15g of SF 424)

\$ 65,417,338

9. OTHER FEDERAL FUNDS

(Funds under the control of the person responsible for the administration of the Title V program)

a. SPRANS: \$ 0

b. SSDI: \$ 100,000

c. CISS: \$ 0

d. Abstinence Education: \$ 0

e. Healthy Start: \$ 0

f. EMSC: \$ 0

g. WIC: \$ 221,084,871

h. AIDS: \$ 21,300,319

i. CDC: \$ 1,620,000

j. Education: \$ 18,343,074

k. Other: \$

Other Federal Grants \$ 8,409,207

 \$

10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds under item 9)

\$ 270,857,471

11. STATE MCH BUDGET TOTAL

(Partnership subtotal + Other Federal MCH Funds subtotal)

\$ 336,274,809

FORM NOTES FOR FORM 2

None

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: OtherFedFundsOtherFund
Row Name: Other Federal Funds - Other Funds
Column Name:
Year: 2006
Field Note:
Other Federal Grants:

Rural Hospital - \$242,000
PRAMS - \$125,076
Children Oral Health Care - \$123,500
SEARCH - \$231,934
State Office of Rural Health - \$150,000
SECCS - \$111,937
Primary Care - \$289,906
State Loan Repayment - \$377,500
Flex - \$600,000
Univ. Newborn Screening - \$150,000
Birth Defects - \$140,000
Black Lung - \$537,680
Child Care Dev - \$303,917
Cleveland AIDS - \$300,000
Title X - \$4,725,757

Total \$8,409,207

FORM 3
STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506(a)(1-3)]

STATE: OH

	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation <i>(Line1, Form 2)</i>	\$ 24,240,858	\$ 23,250,577	\$ 23,310,577	\$ 0	\$ 22,963,650	\$ 0
2. Unobligated Balance <i>(Line2, Form 2)</i>	\$ 5,080,787	\$ 5,080,787	\$ 2,905,677	\$ 0	\$ 4,264,350	\$ 0
3. State Funds <i>(Line3, Form 2)</i>	\$ 30,314,077	\$ 30,082,234	\$ 23,984,359	\$ 0	\$ 33,391,338	\$ 0
4. Local MCH Funds <i>(Line4, Form 2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
5. Other Funds <i>(Line5, Form 2)</i>	\$ 2,833,327	\$ 2,175,874	\$ 4,227,065	\$ 0	\$ 4,798,000	\$ 0
6. Program Income <i>(Line6, Form 2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
7. Subtotal <i>(Line8, Form 2)</i>	\$ 62,469,049	\$ 60,589,472	\$ 54,427,678	\$ 0	\$ 65,417,338	\$ 0
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
8. Other Federal Funds <i>(Line10, Form 2)</i>	\$ 242,243,147	\$ 249,110,201	\$ 244,832,900	\$ 0	\$ 270,857,471	\$ 0
9. Total <i>(Line11, Form 2)</i>	\$ 304,712,196	\$ 309,699,673	\$ 299,260,578	\$ 0	\$ 336,274,809	\$ 0
(STATE MCH BUDGET TOTAL)						

FORM 3
STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506(a)(1-3)]

STATE: OH

	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation <i>(Line1, Form 2)</i>	\$ 24,418,602	\$ 23,223,209	\$ 24,399,710	\$ 24,399,710	\$ 24,964,451	\$ 24,964,451
2. Unobligated Balance <i>(Line2, Form 2)</i>	\$ 5,806,411	\$ 0	\$ 4,918,209	\$ 2,203,864	\$ 5,740,010	\$ 521,188
3. State Funds <i>(Line3, Form 2)</i>	\$ 34,060,367	\$ 29,493,554	\$ 37,898,215	\$ 30,348,265	\$ 30,664,398	\$ 32,701,050
4. Local MCH Funds <i>(Line4, Form 2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
5. Other Funds <i>(Line5, Form 2)</i>	\$ 4,163,107	\$ 3,802,440	\$ 4,134,124	\$ 3,740,066	\$ 4,045,538	\$ 3,768,400
6. Program Income <i>(Line6, Form 2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
7. Subtotal <i>(Line8, Form 2)</i>	\$ 68,448,487	\$ 56,519,203	\$ 71,350,258	\$ 60,691,905	\$ 65,414,397	\$ 61,955,089
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
8. Other Federal Funds <i>(Line10, Form 2)</i>	\$ 201,212,594	\$ 210,172,294	\$ 213,665,987	\$ 220,558,591	\$ 220,651,189	\$ 232,903,205
9. Total <i>(Line11, Form 2)</i>	\$ 269,661,081	\$ 266,691,497	\$ 285,016,245	\$ 281,250,496	\$ 286,065,586	\$ 294,858,294
(STATE MCH BUDGET TOTAL)						

FORM NOTES FOR FORM 3

None

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: UnobligatedBalanceExpended
Row Name: Unobligated Balance
Column Name: Expended
Year: 2003
Field Note:
We have spent down our lapse amount by approx. 521,000. Ohio plans for a lapse each year to allow us to continue programs at the beginning of each federal fiscal year (October 1) while we wait for our federal notice of award. This enables Ohio to continue to provide services to the MCH population without a break in service.
2. **Section Number:** Main
Field Name: OtherFundsExpended
Row Name: Other Funds
Column Name: Expended
Year: 2004
Field Note:
Due to State Budgetary cuts, less dollars were available.

FORM 4

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: OH

	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Federal-State MCH Block Grant Partnership						
a. Pregnant Women	\$ 7,028,266	\$ 6,483,236	\$ 5,505,549	\$ 0	\$ 6,846,345	\$ 0
b. Infants < 1 year old	\$ 3,067,421	\$ 2,829,548	\$ 2,402,845	\$ 0	\$ 2,988,023	\$ 0
c. Children 1 to 22 years old	\$ 19,685,105	\$ 18,158,554	\$ 15,420,202	\$ 0	\$ 19,175,568	\$ 0
d. Children with Special Healthcare Needs	\$ 31,855,756	\$ 32,542,834	\$ 30,439,119	\$ 0	\$ 35,968,365	\$ 0
e. Others	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
f. Administration	\$ 832,501	\$ 575,300	\$ 659,963	\$ 0	\$ 439,037	\$ 0
g. SUBTOTAL	\$ 62,469,049	\$ 60,589,472	\$ 54,427,678	\$ 0	\$ 65,417,338	\$ 0
II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).						
a. SPRANS	\$ 0		\$ 0		\$ 0	
b. SSDI	\$ 100,000		\$ 100,000		\$ 100,000	
c. CISS	\$ 0		\$ 0		\$ 0	
d. Abstinence Education	\$ 0		\$ 0		\$ 0	
e. Healthy Start	\$ 0		\$ 0		\$ 0	
f. EMSC	\$ 0		\$ 0		\$ 0	
g. WIC	\$ 202,467,369		\$ 202,274,718		\$ 221,084,871	
h. AIDS	\$ 15,732,171		\$ 16,762,266		\$ 21,300,319	
i. CDC	\$ 1,397,500		\$ 1,344,631		\$ 1,620,000	
j. Education	\$ 13,959,873		\$ 15,361,800		\$ 18,343,074	
k. Other						
Other Federal Grants	\$ 0		\$ 0		\$ 8,409,207	
Other Fed. Grants	\$ 0		\$ 8,989,485		\$ 0	
see form 2 note	\$ 8,586,234		\$ 0		\$ 0	
III. SUBTOTAL	\$ 242,243,147		\$ 244,832,900		\$ 270,857,471	

FORM 4

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: OH

	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Federal-State MCH Block Grant Partnership						
a. Pregnant Women	\$ 7,236,108	\$ 5,981,380	\$ 7,939,030	\$ 6,755,956	\$ 7,795,479	\$ 7,385,963
b. Infants < 1 year old	\$ 3,313,732	\$ 2,739,136	\$ 3,464,916	\$ 2,929,575	\$ 3,402,264	\$ 3,235,176
c. Children 1 to 22 years old	\$ 20,423,407	\$ 16,882,025	\$ 22,236,015	\$ 18,832,975	\$ 21,833,946	\$ 20,631,866
d. Children with Special Healthcare Needs	\$ 36,653,929	\$ 30,298,204	\$ 36,908,068	\$ 31,268,718	\$ 31,541,830	\$ 29,788,019
e. Others	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
f. Administration	\$ 821,311	\$ 618,458	\$ 802,229	\$ 904,681	\$ 840,878	\$ 914,065
g. SUBTOTAL	\$ 68,448,487	\$ 56,519,203	\$ 71,350,258	\$ 60,691,905	\$ 65,414,397	\$ 61,955,089
II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).						
a. SPRANS	\$ 0		\$ 0		\$ 0	
b. SSDI	\$ 204,013		\$ 99,931		\$ 145,529	
c. CISS	\$ 0		\$ 0		\$ 0	
d. Abstinence Education	\$ 2,578,112		\$ 0		\$ 0	
e. Healthy Start	\$ 0		\$ 0		\$ 0	
f. EMSC	\$ 0		\$ 0		\$ 0	
g. WIC	\$ 171,300,696		\$ 178,824,946		\$ 190,948,205	
h. AIDS	\$ 12,334,654		\$ 13,458,225		\$ 14,653,307	
i. CDC	\$ 1,300,000		\$ 1,329,137		\$ 1,256,071	
j. Education	\$ 13,495,119		\$ 13,495,119		\$ 13,648,077	
k. Other						
See note- Form 2	\$ 0		\$ 6,458,629		\$ 0	
III. SUBTOTAL	\$ 201,212,594		\$ 213,665,987		\$ 220,651,189	

FORM NOTES FOR FORM 4

None

FIELD LEVEL NOTES

1.

Section Number:

I. Federal-State MCH Block Grant Partnership

Field Name:

AdminExpended

Row Name:

Administration

Column Name:

Expended

Year:

2004

Field Note:

Reduced expenditures due to staff reductions.

FORM 5
STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: OH

TYPE OF SERVICE	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 32,992,923	\$ 35,309,745	\$ 29,519,543	\$ 0	\$ 34,629,966	\$ 0
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 12,359,669	\$ 10,058,618	\$ 10,452,058	\$ 0	\$ 12,246,088	\$ 0
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 5,739,386	\$ 5,456,689	\$ 5,120,878	\$ 0	\$ 6,646,186	\$ 0
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 11,377,071	\$ 9,764,420	\$ 9,335,199	\$ 0	\$ 11,895,098	\$ 0
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 62,469,049	\$ 60,589,472	\$ 54,427,678	\$ 0	\$ 65,417,338	\$ 0

FORM 5
STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: OH

TYPE OF SERVICE	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 62,219,675	\$ 51,432,475	\$ 36,016,061	\$ 32,102,804	\$ 33,426,627	\$ 33,751,769
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 410,691	\$ 169,557	\$ 14,413,515	\$ 11,654,002	\$ 13,284,420	\$ 11,787,116
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 2,258,800	\$ 1,921,653	\$ 7,772,962	\$ 6,283,196	\$ 6,886,864	\$ 5,893,561
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 3,559,321	\$ 2,995,518	\$ 13,147,720	\$ 10,651,903	\$ 11,816,486	\$ 10,522,643
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 68,448,487	\$ 56,519,203	\$ 71,350,258	\$ 60,691,905	\$ 65,414,397	\$ 61,955,089

FORM NOTES FOR FORM 5

None

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: EnablingExpended
Row Name: Enabling Services
Column Name: Expended
Year: 2003
Field Note:
In sfy 2003, Ohio continued to experience budget cuts. Therefore, overall state funds available to support MCH programs have been reduced from original planned support.
2. **Section Number:** Main
Field Name: EnablingExpended
Row Name: Enabling Services
Column Name: Expended
Year: 2004
Field Note:
Can be attributed to state budgetary reductions.
3. **Section Number:** Main
Field Name: PopBasedExpended
Row Name: Population-Based Services
Column Name: Expended
Year: 2003
Field Note:
In sfy 2003, Ohio continued to experience budget cuts. Therefore, overall state funds available to support MCH programs have been reduced from original planned support.
4. **Section Number:** Main
Field Name: InfrastrBuildExpended
Row Name: Infrastructure Building Services
Column Name: Expended
Year: 2003
Field Note:
In sfy 2003, Ohio continued to experience budget cuts. Therefore, overall state funds available to support MCH programs have been reduced from the original planned support.
5. **Section Number:** Main
Field Name: InfrastrBuildExpended
Row Name: Infrastructure Building Services
Column Name: Expended
Year: 2004
Field Note:
Can be attributed to state budgetary reductions.

FORM 6						
NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED						
Sect. 506(a)(2)(B)(iii)						
STATE: OH						
Total Births by Occurrence: 149,828				Reporting Year: 2003		
Type of Screening Tests	(A) Receiving at least one Screen (1)		(B) No. of Presumptive Positive Screens	(C) No. Confirmed Cases (2)	(D) Needing Treatment that Received Treatment(3)	
	No.	%			No.	%
Phenylketonuria	149,636	99.9	88	11	11	100
Congenital Hypothyroidism	149,636	99.9	1,541	70	66	94.3
Galactosemia	149,636	99.9	69	2	2	100
Sickle Cell Disease	149,636	99.9	80	65	65	100
Other Screening (Specify)						
Screening Programs for Older Children & Women (Specify Tests by name)						
(1) Use occurrent births as denominator. (2) Report only those from resident births. (3) Use number of confirmed cases as denominator.						

FORM NOTES FOR FORM 6

Data source: ODH Laboratory data for 2003 cases. Calendar year data. Unable to unduplicate records of specimens. Numerator includes more than one test on some infants. An information system that will allow for unduplicating specimen per newborn is being developed.

Total births does not include residents who gave birth out of state.

Column A: Actual number of unduplicated Ohio newborns screened in 2003.

Column D: Per manual reconciliation between metabolic formula program records, sickle cell project records and ODH newborn screening LAB data.

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: BirthOccurence
Row Name: Total Births By Occurence
Column Name: Total Births By Occurence
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.
2. **Section Number:** Main
Field Name: Phenylketonuria_OneScreenNo
Row Name: Phenylketonuria
Column Name: Receiving at least one screen
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.
3. **Section Number:** Main
Field Name: Congenital_OneScreenNo
Row Name: Congenital
Column Name: Receiving at least one screen
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.
4. **Section Number:** Main
Field Name: Galactosemia_OneScreenNo
Row Name: Galactosemia
Column Name: Receiving at least one screen
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.
5. **Section Number:** Main
Field Name: SickleCellDisease_OneScreenNo
Row Name: SickleCellDisease
Column Name: Receiving at least one screen
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.

FORM 7
NUMBER OF INDIVIDUALS SERVED (UNDUPLICATED) UNDER TITLE V
(BY CLASS OF INDIVIDUALS AND PERCENT OF HEALTH COVERAGE)

[Sec. 506(a)(2)(A)(i-ii)]

STATE: OH

Reporting Year: 2003

Types of Individuals Served	TITLE V	PRIMARY SOURCES OF COVERAGE				
	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %
Pregnant Women	15,158	62.5		16.6	20.9	
Infants < 1 year old	149,828	61.8		32.1	6.1	
Children 1 to 22 years old	70,808	70.2		22.4	7.4	
Children with Special Healthcare Needs	28,524	71.0		23.0		6.0
Others	68,888	25.0		50.2	24.8	
TOTAL	333,206					

FORM NOTES FOR FORM 7

Form Notes for Form Form7

Source MATCHr data: October 1, 2002 - September 30, 2003. Payment types, ages and pregnancy status for Family Planning clients as of the last visit. Clients receiving services at more than one agency are duplicated. Includes pregnant Family Planning clients. Clients with two pregnancies in the same FFY are listed twice. Others: include Bureau of Oral Health Services Sealant Program clients, Bureau of Child and Family Health Services Speciality Clinics clients, Family Planning clients over age 22 and Primary and Rural Health Tobacco and State Fund Services. Primary and Rural Health Tobacco and State Fund Services were provided to 23,283 individuals. This figure is significantly lower than last year's. This is due to the increased number of children enrolled in CHIP that caused some clinics to put emphasis on pregnant women and adults.

Primary source of coverage reflects Family Planning clients only. For Children with Special Health Care Needs, primary source of coverage under Title XIX includes Title XXI. NOTE: BCFHS specialty clinic numbers are duplicated counts; the Medicaid percent for this category is based on the results of a survey given to a sample of clinic clients.

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: PregWomen_TS
Row Name: Pregnant Women
Column Name: Title V Total Served
Year: 2006
Field Note:
2. **Section Number:** Main
Field Name: Children_0_1_TS
Row Name: Infants <1 year of age
Column Name: Title V Total Served
Year: 2006
Field Note:
Total births does not include residents who gave birth out of state. 2003 birth data is preliminary.

FORM 8
DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE
XIX
(BY RACE AND ETHNICITY)
[SEC. 506(A)(2)(C-D)]
STATE: OH

Reporting Year: 2003

I. UNDUPLICATED COUNT BY RACE

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown
DELIVERIES								
Total Deliveries in State	149,828	123,833	22,593	298	504	2,600		
Title V Served	15,158	9,467	4,055	42	127			1,467
Eligible for Title XIX	54,370	37,652	15,361	1	492	13	483	368
INFANTS								
Total Infants in State	149,828	123,833	22,593	298	504	2,600		
Title V Served	149,828	123,833	22,593	298	504	2,600		
Eligible for Title XIX	69,195	46,784	20,271	170	650	15	685	620

II. UNDUPLICATED COUNT BY ETHNICITY

				HISPANIC OR LATINO (Sub-categories by country or area of origin)				
	(A) Total NOT Hispanic or Latino	(B) Total Hispanic or Latino	(C) Ethnicity Not Reported	(B.1) Mexican	(B.2) Cuban	(B.3) Puerto Rican	(B.4) Central and South American	(B.5) Other and Unknown
DELIVERIES								
Total Deliveries in State	149,828	5,392	331	5,392				
Title V Served	13,322	1,836		1,836				
Eligible for Title XIX	52,046	2,316		2,316				
INFANTS								
Total Infants in State	149,828	5,392		5,392				
Title V Served	149,828	5,392		5,392				
Eligible for Title XIX	66,186	3,009		3,009				

FORM NOTES FOR FORM 8

Total Deliveries in State: Calendar year 2003 occurrent (recorded) births.
Asian = Asian + Hawaiian or other Pacific Islander.

Ohio's birth data of 149,828 is preliminary and does not include residents who gave birth out of state.

FIELD LEVEL NOTES

1. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_All
Row Name: Total Deliveries in State
Column Name: Total All Races
Year: 2006
Field Note:
2003 birth data is preliminary.
2. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_White
Row Name: Total Deliveries in State
Column Name: White
Year: 2006
Field Note:
2003 birth data is preliminary.
3. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_Black
Row Name: Total Deliveries in State
Column Name: Black or African American
Year: 2006
Field Note:
2003 birth data is preliminary.
4. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_Indian
Row Name: Total Deliveries in State
Column Name: American Indian or Native American
Year: 2006
Field Note:
2003 birth data is preliminary.
5. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_Asian
Row Name: Total Deliveries in State
Column Name: Asian
Year: 2006
Field Note:
2003 birth data is preliminary.
6. **Section Number:** I. Unduplicated Count By Race
Field Name: DeliveriesTotal_Hawaiian
Row Name: Total Deliveries in State
Column Name: Native Hawaiian or Other Pacific Islander
Year: 2006
Field Note:
2003 birth data is preliminary.
7. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_All
Row Name: Total Infants in State
Column Name: Total All Races
Year: 2006
Field Note:
2003 birth data is preliminary.
8. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_White
Row Name: Total Infants in State
Column Name: White
Year: 2006
Field Note:
2003 birth data is preliminary.
9. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_Black
Row Name: Total Infants in State
Column Name: Black or African American
Year: 2006
Field Note:
2003 birth data is preliminary.
10. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_Indian
Row Name: Total Infants in State
Column Name: American Indian or Native American
Year: 2006
Field Note:
2003 birth data is preliminary.
11. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_Asian
Row Name: Total Infants in State
Column Name: Asian
Year: 2006
Field Note:
2003 birth data is preliminary.

12. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_Hawaiian
Row Name: Total Infants in State
Column Name: Native Hawaiian or Other Pacific Islander
Year: 2006
Field Note:
2003 birth data is preliminary.
13. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_More
Row Name: Total Infants in State
Column Name: More Than One Race Reported
Year: 2006
Field Note:
2003 birth data is preliminary.
14. **Section Number:** I. Unduplicated Count By Race
Field Name: InfantsTotal_RaceOther
Row Name: Total Infants in State
Column Name: Other and Unknown
Year: 2006
Field Note:
2003 birth data is preliminary.

FORM 9
STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM
[SECS. 505(A)(E) AND 509(A)(8)]
STATE: OH

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number	<u>(800)755-4769</u>	<u>(800) 755-4769</u>	<u>(800) 755-4769</u>	<u>(800) 755-4769</u>	<u>(800) 755-4769</u>
2. State MCH Toll-Free "Hotline" Name	Help Me Grow	Help Me Grow	Help Me Grow	Help Me Grow	Help Me Grow
3. Name of Contact Person for State MCH "Hotline"	<u>Paul Parsons</u>	<u>Paul Parsons</u>	<u>Paul Parsons</u>	<u>Paul Parsons</u>	<u>Paul Parsons</u>
4. Contact Person's Telephone Number	<u>(614) 644-7580</u>	<u>(614) 644-7580</u>	<u>(614) 644-7580</u>	<u>(614) 644-7580</u>	<u>(614) 644-7580</u>
5. Number of calls received on the State MCH "Hotline" this reporting period	<u>0</u>		<u>43,277</u>	<u>49,287</u>	<u>33,434</u>

FORM 9
STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL)
[SECS. 505(A)(E) AND 509(A)(8)]
STATE: OH

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
2. State MCH Toll-Free "Hotline" Name					
3. Name of Contact Person for State MCH "Hotline"	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
4. Contact Person's Telephone Number	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
5. Number of calls received on the State MCH "Hotline" this reporting period	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>

FORM NOTES FOR FORM 9

None

FIELD LEVEL NOTES**1. Section Number:** Main

Field Name: calls_2

Row Name: Number of calls received On the State MCH Hotline This reporting period

Column Name: FY

Year: 2004

Field Note:

During SFY04, the HMG help line received 43,277 calls of which 15,036 were transferred or referred to BCMH. The HMG help line is available to callers twenty-four hours a day, seven days a week. Weekly .

FORM 10
TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT
STATE PROFILE FOR FY 2006
[SEC. 506(A)(1)]
STATE: OH

1. State MCH Administration:
(max 2500 characters)

The Ohio Department of Health administers the Title V Program. The Department conducts a statewide assessment of needs, develops policies, plans and implements programs to improve the health of women, infants, children, adolescents and families in Ohio. Programs within the Title V administrative structure which are coordinated with the MCH Block grant include: Oral Health Services programs to improve access to dental care; Help Me Grow Program which includes Part C Early Intervention program; birth to three at-risk services; Welcome Home Newborn Visitation Program; Title X family planning services; WIC program; Primary Care and Rural Health Services; AIDS Client Resources; the Ohio Infant Mortality Reduction Initiative and Childhood Lead Poisoning Prevention Program.

Block Grant Funds

2. Federal Allocation (Line 1, Form 2)	\$ 22,963,650
3. Unobligated balance (Line 2, Form 2)	\$ 4,264,350
4. State Funds (Line 3, Form 2)	\$ 33,391,338
5. Local MCH Funds (Line 4, Form 2)	\$ 0
6. Other Funds (Line 5, Form 2)	\$ 4,798,000
7. Program Income (Line 6, Form 2)	\$ 0
8. Total Federal-State Partnership (Line 8, Form 2)	\$ 65,417,338

9. Most significant providers receiving MCH funds:

Local Health Departments

Children's Hospitals

10. Individuals served by the Title V Program (Col. A, Form 7)

a. Pregnant Women	15,158
b. Infants < 1 year old	149,828
c. Children 1 to 22 years old	70,808
d. CSHCN	28,524
e. Others	68,888

11. Statewide Initiatives and Partnerships:

a. Direct Medical Care and Enabling Services:
(max 2500 characters)

Title V helps families get the care they need. Title V supports programs that provide community outreach, assists with insurance enrollment and support services such as home visiting, case management, education and respite care. Children with Special Health Care Needs (CSHCN): The Bureau for Children with Medical Handicaps (BCMH) Program pays for specialty and subspecialty services including medical/surgical services, occupational and physical therapy, speech therapy, respiratory therapy, durable medical equipment, nutrition services and care coordination for CSHCN participants. All CSHCN are assigned a managing physician. The Bureau of Child and Family Health Services (CFHS) provides family planning, prenatal, and child health services through the CFHS program throughout Ohio to improve access to care and reduce infant mortality and low birth weight. CFHS provides wrap-around services essential to maintaining and promoting comprehensive health programs.

b. Population-Based Services:
(max 2500 characters)

Title V helps children and families by offering programs to prevent death, disease or disability. Examples include newborn screening, immunizations, injury prevention, Sudden Infant Death Syndrome prevention and education. Immunizations: The CFHS agencies seek to immunize all enrolled children. To monitor and collect accurate data, Division of Prevention developed an immunization tracking system; CFHS agencies use this system. Oral Health: The Bureau of Oral Health Services continues to serve underserved rural and inner city areas by providing protective sealants in grade schools. Childhood Lead Poisoning Prevention Program: Local Childhood Lead Poisoning Prevention Regional Resource Centers are funded by the MCHBG to develop targeted educational campaigns.

c. Infrastructure Building Services:
(max 2500 characters)

Title V helps build responsive, quality systems of care by assessing maternal and child health needs, measuring program performance and implementing quality improvement methods and policy and standards development. The Pregnancy Risk Assessment Monitoring System (PRAMS) was implemented during FY2000. This surveillance system provides data to be used for program evaluation and planning. A comprehensive needs assessment process was conducted in FY2000 involving hundreds of ODH staff, local partners, general public, consumers, legislators and other key stakeholders. Community Health Assessments: The nine step process for community health assessment described in Ohio's Public Health Plan is used to identify health needs, service gaps and barriers to care for families and children. Local agencies are funded for clinical services based on the community's public health plan.

12. The primary Title V Program contact person:

Name	David P. Schor, MD, MPH, FAAP
Title	Chief, Div. of Family & Community Health Services
Address	Ohio Department of Health, 246 N. High St.

13. The children with special health care needs (CSHCN) contact person:

Name	James Bryant, MD
Title	Chief, Bureau for Children with Medical Handicaps
Address	Ohio Department of Health, 246 N. High St.

City	Columbus
State	OH
Zip	43215
Phone	(614) 466-1663
Fax	(614) 728-9163
Email	dschor@odh.ohio.gov
Web	www.odh.ohio.gov

City	Columbus
State	OH
Zip	43215
Phone	(614) 466-1700
Fax	(614) 564-2424
Email	jbryant@odh.ohio.gov
Web	www.odh.ohio.gov

FORM NOTES FOR FORM 10

None

FIELD LEVEL NOTES

None

FORM 11
TRACKING PERFORMANCE MEASURES
[SECS 485 (2)(2)(B)(iii) AND 486 (A)(2)(A)(iii)]
STATE: OH

PERFORMANCE MEASURE # 01

The percent of newborns who are screened and confirmed with condition(s) mandated by their State-sponsored newborn screening programs (e.g. phenylketonuria and hemoglobinopathies) who receive appropriate follow up as defined by their State.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective			100	100	100
Annual Indicator		99.3	100.0	97.3	
Numerator		134	128	144	
Denominator		135	128	148	
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	100	100	100	100	100
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 02

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective			60	60	60
Annual Indicator			59.3	59.3	59.3
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	75	75	75	75	75
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 03

The percent of children with special health care needs age 0 to 18 who receive coordinated, ongoing, comprehensive care within a medical home. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective			55	55	56
Annual Indicator			55.9	55.9	55.9
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	60	60	60	60	60
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 04

The percent of children with special health care needs age 0 to 18 whose families have adequate private and/or public insurance to pay for the services they need. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective			60	60	75
Annual Indicator			60.8	60.8	60.8
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	75	75	75	75	75
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 05

Percent of children with special health care needs age 0 to 18 whose families report the community-based service systems are organized so they can use them easily. (CSHCN Survey)

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective			80	80	81
Annual Indicator			80.2	80.2	80.2
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	90	90	90	90	90
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 06

The percentage of youth with special health care needs who received the services necessary to make transition to all aspects of adult life. (CSHCN Survey)

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective			10	10	10
Annual Indicator			5.8	5.8	5.8
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	25	25	25	25	25
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 07

Percent of 19 to 35 month olds who have received full schedule of age appropriate immunizations against Measles, Mumps, Rubella, Polio, Diphtheria, Tetanus, Pertussis, Haemophilus Influenza, and Hepatitis B.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	85	85	75	79	79
Annual Indicator	68.9	71.2	75.0	82.3	82.3
Numerator	148,458	162,044	173,818	188,056	188,056
Denominator	215,469	227,590	231,758	228,501	228,501
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	84	84.5	85	85.5	86
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 08

The rate of birth (per 1,000) for teenagers aged 15 through 17 years.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	26.9	23.5	21.5	18	18
Annual Indicator	24.3	22.0	19.9	20.0	
Numerator	5,797	5,251	4,779	4,756	
Denominator	238,527	238,527	240,139	237,328	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	18	18	18	18	18
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 09

Percent of third grade children who have received protective sealants on at least one permanent molar tooth.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	50	36	38	40	42
Annual Indicator	36.0	34.0	39.9	39.9	
Numerator	447	422	503	503	
Denominator	1,241	1,240	1,262	1,262	
Is the Data Provisional or Final?				Final	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	44	44	44	44	44
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 10

The rate of deaths to children aged 14 years and younger caused by motor vehicle crashes per 100,000 children.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	3	2.8	2.5	2.5	2.4
Annual Indicator	3.9	2.8	3.2	3.3	
Numerator	88	66	77	77	
Denominator	2,250,619	2,399,087	2,387,154	2,327,236	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	2.4	2.4	2.4	2.4	2.4
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 11

Percentage of mothers who breastfeed their infants at hospital discharge.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	53	61	65	65	65
Annual Indicator	61.0	62.4	63.7	61.6	
Numerator	94,990	94,311	94,169	92,294	
Denominator	155,721	151,140	147,832	149,828	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	66	66	67	67	67
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 12

Percentage of newborns who have been screened for hearing before hospital discharge.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	8	8	8	30	30
Annual Indicator	8.0	17.5	22.1	39.4	39.4
Numerator	12,457	26,471	32,668	58,976	58,976
Denominator	155,721	151,140	147,832	149,828	149,828
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	50	75	85	90	92
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 13

Percent of children without health insurance.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	8	9.8	9.8	7	7
Annual Indicator	9.5	8.0	7.6	8.4	
Numerator	274,500	244,593	220,000	237,500	
Denominator	2,888,339	3,051,229	2,879,927	2,815,289	
Is the Data Provisional or Final?				Final	

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	7	7	7	7	7
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 14

Percent of potentially Medicaid-eligible children who have received a service paid by the Medicaid Program.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	92.8	82	82	90	90
Annual Indicator	64.7	82.9	89.0	82.4	
Numerator	578,079	739,134	840,355	944,752	
Denominator	893,491	891,399	944,113	1,146,391	
Is the Data Provisional or Final?				Final	

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	90	90	90	90	90
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 15

The percent of very low birth weight infants among all live births.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	1.36	1.4	1.4	1.4	1.4
Annual Indicator	1.5	1.5	1.6	1.7	
Numerator	2,269	2,318	2,391	2,546	
Denominator	155,721	151,140	147,832	149,828	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	1.4	1.4	1.4	1.4	1.4
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 16

The rate (per 100,000) of suicide deaths among youths aged 15 through 19.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	5.6	6.5	6.5	5	5
Annual Indicator	7.3	7.0	5.7	5.1	
Numerator	60	57	46	41	
Denominator	816,868	816,868	811,851	810,850	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	5	5	5	5	5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 17

Percent of very low birth weight infants delivered at facilities for high-risk deliveries and neonates.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	66	71	71	72	72
Annual Indicator	69.6	70.3	70.5	63.3	63.3
Numerator	1,580	1,629	1,685	1,612	1,612
Denominator	2,269	2,318	2,391	2,547	2,547
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	74	74	74	74	74
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 18

Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	87	87	87	88	88
Annual Indicator	84.9	85.8	87.8	87.8	
Numerator	132,134	129,646	128,039	130,276	
Denominator	155,721	151,140	145,785	148,379	
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	88.5	88.5	88.5	88.5	88.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 1

The unintended pregnancy rate per thousand in women of childbearing age.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	380	370	370	360	360
Annual Indicator	424.9	406.9	432.4	432.4	
Numerator	63,276	58,874	62,751	62,751	
Denominator	148,928	144,688	145,132	145,132	
Is the Data Provisional or Final?				Provisional	

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	350	380	380	380	
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 5

The percentage of low income children who are overweight.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	8.7	8.9	8.9	8.9	8.9
Annual Indicator	10.3	11.8	11.9	12.5	
Numerator	36,667	29,519	30,497	25,999	
Denominator	356,869	250,164	256,275	207,992	
Is the Data Provisional or Final?				Final	

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	8.9	8.9	8.9	8.9	
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 7

Percentage of 3rd grade children with obvious need for dental care.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	20%	24	23	22	21
Annual Indicator	29.0	25.7	30.9	34.6	
Numerator	360	319	422	437	
Denominator	1,241	1,240	1,366	1,262	
Is the Data Provisional or Final?				Final	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	20	20	20	20	20
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 9

The percentage of children with elevated blood lead levels as defined by the Centers for Disease Control and Prevention

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	5.0	6	6	5	5
Annual Indicator	7.8	7.2	5.3	4.2	
Numerator	8,101	6,705	5,669	4,779	
Denominator	103,383	93,118	106,613	113,276	
Is the Data Provisional or Final?				Final	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	5	5	5	5	
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 11

The low birth weight rate (LBW) per 100 live births

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	7.9	7.7	7.7	7.6	7.5
Annual Indicator	7.9	8.0	8.3	8.5	
Numerator	12,326	12,123	12,263	12,703	
Denominator	155,721	151,140	147,832	149,828	
Is the Data Provisional or Final?				Provisional	

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	7.5	7.5	7.5	7.5	7.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 12

Implementation of a statewide Child Fatality Review (CFR) System

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	1	1,2	1,234	4	4
Annual Indicator	1	2	3	4	4
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	4	4	4	4	
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 13

The ratio of black perinatal mortality rate to the white perinatal mortality rate

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective		1.9:1	1.9:1	1.8:1	1.7:1
Annual Indicator	2.1	2.2	2.5	2.1	
Numerator	17	20	20	15	
Denominator	8	9	8	7	
Is the Data Provisional or Final?				Provisional	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	1.6:1	1.6	1.6	1.6	1.6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 14

The reported cases of physical assault by current or former intimate partners (Domestic Violence)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	6.5	4	3.5	1.7	1.7
Annual Indicator	1.8	3.7	1.8	2.5	
Numerator	17,004	35,539	17,208	23,372	
Denominator	9,446,316	9,501,122	9,537,961	9,537,961	
Is the Data Provisional or Final?				Final	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	1.7	1.7	1.7	1.7	
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 15

Percentage of children in kindergarten and 1st grade failing a vision screen

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective		6.0	6.0	5.9	5.9
Annual Indicator		7.0	7.0	7.3	
Numerator		19,776	19,776	19,398	
Denominator		281,784	281,784	265,924	
Is the Data Provisional or Final?				Final	

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	5.8	5.8	5.8		
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 16

Assess the capacity to integrate genomics into public health programs.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	1	1	2	3	3
Annual Indicator			2.0	3.0	3.0
Numerator			2	3	3
Denominator	3	3	3	3	3
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	3	3	3		
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

FORM NOTES FOR FORM 11

None

FIELD LEVEL NOTES

1. **Section Number:** Performance Measure #1
Field Name: PM01
Row Name:
Column Name:
Year: 2002
Field Note:
Data source: ODH Laboratory data for 2001 cases. Calendar year data. Numerator is the number of infants screened for all conditions, needed treatment and received treatment.
2. **Section Number:** Performance Measure #1
Field Name: PM01
Row Name:
Column Name:
Year: 2003
Field Note:
Data source: ODH Laboratory data for 2003 cases. Calendar year data. Numerator is the number of infants who received follow-up. Denominators are those screened and confirmed.
3. **Section Number:** Performance Measure #1
Field Name: PM01
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data not available.
4. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
5. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2003
Field Note:
The data reported in 2002 have pre-populated the data for 2003 for this performance measure.
6. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
7. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
8. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2003
Field Note:
The data reported in 2002 have pre-populated the data for 2003 for this performance measure.
9. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
10. **Section Number:** Performance Measure #4
Field Name: PM04
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
11. **Section Number:** Performance Measure #4
Field Name: PM04
Row Name:
Column Name:
Year: 2003
Field Note:
The data reported in 2002 have pre-populated the data for 2003 for this performance measure.
12. **Section Number:** Performance Measure #4

- Field Name:** PM04
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
13. **Section Number:** Performance Measure #5
Field Name: PM05
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
14. **Section Number:** Performance Measure #5
Field Name: PM05
Row Name:
Column Name:
Year: 2003
Field Note:
The data reported in 2002 have pre-populated the data for 2003 for this performance measure.
15. **Section Number:** Performance Measure #5
Field Name: PM05
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
16. **Section Number:** Performance Measure #6
Field Name: PM06
Row Name:
Column Name:
Year: 2002
Field Note:
Because only one of the States (Maine) met the NCHS standards for reliability for PM 6, the 2002 indicator is the national average except for Maine which has its State value noted.
17. **Section Number:** Performance Measure #6
Field Name: PM06
Row Name:
Column Name:
Year: 2003
Field Note:
The data reported in 2002 have pre-populated the data for 2003 for this performance measure.
18. **Section Number:** Performance Measure #6
Field Name: PM06
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
19. **Section Number:** Performance Measure #7
Field Name: PM07
Row Name:
Column Name:
Year: 2002
Field Note:
Numerator: Data source: Estimated percent of Ohio children 19-35 months of age with vaccination coverage (series 4:3:1:3:3 = 4 doses DTaP or DTP, 3 doses polio, 1 dose MMR, and 3 doses Hib.) from the U.S. National Immunization Survey, (MMWR August 03, 2001 / 50(30). Percent value is + or - 5.
- Ohio revised 1998 and 1999 data using denominators generated with census data as in 2000 and 2001. The numerators were generated by applying Ohio's CDC percentage of vaccination coverage to the denominators. These revisions will make it possible to examine trends of coverage and were implemented in compliance with Federal guidance and instructions.
20. **Section Number:** Performance Measure #7
Field Name: PM07
Row Name:
Column Name:
Year: 2003
Field Note:
Numerator: Data source: Estimated percent of Ohio children 19-35 months of age with vaccination coverage (series 4:3:1:3:3 = 4 doses DTaP or DTP, 3 doses polio, 1 dose MMR, and 3 doses Hib.) from the U.S. National Immunization Survey, (MMWR Q3/2003 - Q2/2004. Percent value is + or - 5.
- Data for the denominator from the U.S. census bureau. The numerator was generated by applying Ohio's CDC percentage of vaccination coverage to the denominators.
21. **Section Number:** Performance Measure #7
Field Name: PM07
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not yet available. 2004 data is an estimate.
22. **Section Number:** Performance Measure #8
Field Name: PM08
Row Name:
Column Name:
Year: 2002
Field Note:
Data for denominator from US Census Bureau, population estimates.

23. **Section Number:** Performance Measure #8
Field Name: PM08
Row Name:
Column Name:
Year: 2003
Field Note:
Data for denominator from US Census Bureau, population estimates. 2003 Teen birth data is preliminary.
24. **Section Number:** Performance Measure #8
Field Name: PM08
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not available.
25. **Section Number:** Performance Measure #9
Field Name: PM09
Row Name:
Column Name:
Year: 2002
Field Note:
Source: These data are drawn from an annual survey of 25 sentinel schools providing a population based estimate for the state.
26. **Section Number:** Performance Measure #9
Field Name: PM09
Row Name:
Column Name:
Year: 2003
Field Note:
Data drawn from an annual survey of 25 sentinel schools providing a population based estimate for the state.
27. **Section Number:** Performance Measure #9
Field Name: PM09
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not yet available.
28. **Section Number:** Performance Measure #10
Field Name: PM10
Row Name:
Column Name:
Year: 2002
Field Note:
Numerator: Vital statistics death records from 2001 (beginning with 1999 are coded using ICD-10)
Denominator [Census 2000]: from U.S. Census Bureau
Infants < 1 year are excluded from numerator and denominator for 1999 and 2000
29. **Section Number:** Performance Measure #10
Field Name: PM10
Row Name:
Column Name:
Year: 2003
Field Note:
Numerator: Vital statistics death records from 2002 (beginning with 1999 are coded using ICD-10)
Denominator [Census 2000]: from U.S. Census Bureau
Infants < 1 year are excluded from numerator and denominator for 1999 and 2000

Death data for 2003 is preliminary.
30. **Section Number:** Performance Measure #10
Field Name: PM10
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is available.
31. **Section Number:** Performance Measure #11
Field Name: PM11
Row Name:
Column Name:
Year: 2002
Field Note:
Numerator: imputed from applying 62.4 percent of mothers breastfeeding at hospital discharge reported from the 2001 "Mothers' Survey" Ross Products Division, Abbott Laboratories, Inc., to the number of 2000 occurrent births.
Denominator: Ohio occurrent births 2001.
32. **Section Number:** Performance Measure #11
Field Name: PM11
Row Name:
Column Name:
Year: 2003
Field Note:
Numerator: imputed from applying 61.6 percent of mothers breastfeeding at hospital discharge reported from the 2003 "Mothers' Survey" Ross Products Division, Abbott Laboratories, Inc., to the number of 2003 occurrent births.
Denominator: Ohio occurrent births 2003.

Note: Total births do not include residents who gave birth out of state. 2003 birth data is preliminary.
33. **Section Number:** Performance Measure #11
Field Name: PM11
Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2002 is not yet available.

34. Section Number: Performance Measure #12**Field Name:** PM12**Row Name:****Column Name:**

Year: 2002

Field Note:

Numerator: was derived from the universal newborn screening hearing conducted by over 35 hospitals in Ohio. These hospitals submitted hearing assessment forms for the babies they tested. Data are for pass and fail for babies in calendar year 2001.

Universal newborn hearing screening started late 2002, to be fully implemented by 2003-04. Targets reflect this change of program.

35. Section Number: Performance Measure #12**Field Name:** PM12**Row Name:****Column Name:**

Year: 2003

Field Note:

Numerator: was derived from the information voluntarily submitted by hospitals that are conducting Universal Newborn Hearing Screening which began in Ohio in 2003, but was not fully implemented until 7/1/04.

Note: Total births do not include residents who gave birth out of state.

36. Section Number: Performance Measure #12**Field Name:** PM12**Row Name:****Column Name:**

Year: 2004

Field Note:

Data is not available at this time. 2004 data is an estimate.

37. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:**

Year: 2002

Field Note:

2001 Current population survey: Ohio's numerator was derived from averaging the number of children under age 18 who are uninsured according to the current population survey. The average of 2000 and 2001 was used as the numerator. The denominator is from census data - number of children in the state under 18.

38. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:**

Year: 2003

Field Note:

2003 Current population survey: Ohio's numerator was derived from averaging the number of children under age 18 who are uninsured according to the current population survey. The average of 2002 and 2003 was used as the numerator. The denominator is from census data - number of children in the state under 18.

39. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:**

Year: 2004

Field Note:

2004 data is not yet available.

40. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:**

Year: 2002

Field Note:

SFY 2001 data: The denominator is actual eligibles up to 21 but not including 21. SFY data is July 1 through June 30th.

41. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:**

Year: 2003

Field Note:

SFY 2002 data: The denominator is actual eligibles up to 21 but not including 21. SFY data is July 1, 2001 through June 30th, 2002.

42. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:**

Year: 2004

Field Note:

Data for 2004 is not yet available

43. Section Number: Performance Measure #15**Field Name:** PM15**Row Name:****Column Name:**

Year: 2002

Field Note:

Calendar year data.

44. Section Number: Performance Measure #15**Field Name:** PM15**Row Name:**

Column Name:

Year: 2003

Field Note:

Calendar year data. 2003 data is preliminary.

45. Section Number: Performance Measure #15**Field Name:** PM15**Row Name:****Column Name:**

Year: 2004

Field Note:

Data for 2004 is not available.

46. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:**

Year: 2002

Field Note:

Calendar year data. Vital statistics death records beginning with 1999 are coded using ICD-10.

47. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:**

Year: 2003

Field Note:

Calendar year data. Vital statistics death records beginning with 1999 are coded using ICD-10.

2003 data is preliminary.

48. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:**

Year: 2004

Field Note:

Data for 2004 is not available.

49. Section Number: Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:**

Year: 2002

Field Note:

Calendar year data.

50. Section Number: Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:**

Year: 2003

Field Note:

Calendar year data. 2003 data is preliminary data from Ohio Vital Statistics.

51. Section Number: Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:**

Year: 2004

Field Note:

Calendar year. 2004 data is not available. 2004 data is an estimate using 2003 data. 2003 data is preliminary.

52. Section Number: Performance Measure #18**Field Name:** PM18**Row Name:****Column Name:**

Year: 2002

Field Note:

Calendar year data.

53. Section Number: Performance Measure #18**Field Name:** PM18**Row Name:****Column Name:**

Year: 2003

Field Note:

Calendar year data. The denominator is less than the total birth because we excluded all missing data. 2003 birth data is preliminary.

54. Section Number: Performance Measure #18**Field Name:** PM18**Row Name:****Column Name:**

Year: 2004

Field Note:

2004 data is not available.

55. Section Number: State Performance Measure #1**Field Name:** SM1**Row Name:****Column Name:**

Year: 2002

Field Note:

PRAMS data is available for 1999, 2000, 2001 and 2002. Data for live births do not include residents who gave births out of state. 2003 birth data is preliminary.

The year 1999 represents the change from program data used to measure this indicator to the use of the population-based PRAMS data. Prior year data was from Child and

Family Health Services (CFHS). Targets are changed to reflect the change in data source and will be monitored and re-evaluated as experience with these data increases.

56. Section Number: State Performance Measure #1

Field Name: SM1

Row Name:

Column Name:

Year: 2003

Field Note:

2003 data is estimate because 2003 PRAMS data are not available.

57. Section Number: State Performance Measure #1

Field Name: SM1

Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2004 not yet available.

58. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2002

Field Note:

Data source: Ohio's CDC Pediatric Nutrition Surveillance System [PedNSS]. Included infants and children aged less than 5 years. The visible difference between this year's data and last year's was due to a change in methodology (by CDC) for data analysis. Previous year's data were based on visits, allowing duplicate information on individual children. For 2001, each child was represented only once and therefore data were unduplicated, accounting for the low numbers.

59. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2003

Field Note:

Data source: Ohio's CDC Pediatric Nutrition Surveillance System [PedNSS]. Included infants and children aged less than 5 years. The difference between 2000 and 2001 data was due to a change in methodology (by CDC) for data analysis. Previous year's data were based on visits, allowing duplicate information on individual children. From 2001, each child was represented only once and therefore data were unduplicated, accounting for the low numbers.

60. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2004 not yet available

61. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2002

Field Note:

Data drawn from an annual survey of 25 sentinel schools providing a population based estimate for the state.

62. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2003

Field Note:

Sentinel Schools

Background: The Ohio Department of Health (ODH) has conducted oral health surveys of schoolchildren since 1987-88. The 1987-88 and 1992-93 surveys were DMFS (Decayed, Missing, Filled Surface) epidemiological surveys of a statewide probability sample. In 1998-99, the ODH revised its methodology to a screening survey that mirrored the model it was developing for the Association of State and Territorial Dental Directors. In addition, the sampling was done at the county level and was limited to grades 1-3, where the previous survey included additional grades.

After the 1998-99 survey was completed, the ODH contracted with the Ohio State University Biostatistics program to select a purposive sample of 25 schools. The sample would be both representative of the full sample of 336 schools and would limited to schools that were cooperative in 1998-99. ODH used a subjective 5-point scale to assess each school's level of cooperation. Only schools in the two highest categories were considered for the sentinel school sample. Only third graders are screened in the sentinel surveys.

Purpose: The purposes of selecting the sample of sentinel schools were:

- to generate annual estimates of oral health status between the larger statewide surveys that were conducted at 5-6 year intervals. These estimates would serve two purposes
- ? a basis for required reporting of MCH Block Grant performance measures, and
- ? as part of an oral health surveillance system to examine trends
- to validate the sentinel schools approach by screening the sentinel schools along with the new sample of schools selected for the next large survey (2003-04 or 2004-05).

Dr. Stacey Hoshaw-Woodward, of the OSU Biostatistics Program, developed the model used to select sentinel schools.

63. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2004 is not yet available.

64. Section Number: State Performance Measure #9

Field Name: SM9

Row Name:

Column Name:

Year: 2002

Field Note:

[CY 2001]: Levels reflect the highest confirmed test for the current year. Child may have been screened in previous years.

Changes to standards in 1998 and program change to targeted screening in 1999 are reflected in the changing numerators and denominators.

65. Section Number: State Performance Measure #9

Field Name: SM9

Row Name:

Column Name:

Year: 2003

Field Note:

[CY 2003]: Levels reflect the highest confirmed test for calendar year 2003. Child may have been tested in previous years. Data is unduplicated.

66. Section Number: State Performance Measure #9

Field Name: SM9

Row Name:

Column Name:

Year: 2004

Field Note:

Data not available at this time.

67. Section Number: State Performance Measure #11

Field Name: SM11

Row Name:

Column Name:

Year: 2002

Field Note:

Data for 2002 is not available. Data for 2002 will be available in 2004.

68. Section Number: State Performance Measure #11

Field Name: SM11

Row Name:

Column Name:

Year: 2003

Field Note:

Calendar year data. 2003 birth data is preliminary.

69. Section Number: State Performance Measure #11

Field Name: SM11

Row Name:

Column Name:

Year: 2004

Field Note:

2004 data is not available.

70. Section Number: State Performance Measure #12

Field Name: SM12

Row Name:

Column Name:

Year: 2002

Field Note:

This is a process measure that includes the following steps:

1. Convene a state level CFR team to develop standardized protocol for local CFR teams.
2. Work with state level CFR teams to develop training materials, manuals and training sessions for local CFR's.
3. State level team will review annual reports from community based CFR teams and prepare statewide report.
4. Encourage all Ohio county to implement [sic]

71. Section Number: State Performance Measure #12

Field Name: SM12

Row Name:

Column Name:

Year: 2003

Field Note:

1. Convene a state level CFR team to develop a standardized protocol for local CFR teams.
2. Work with state level CFR teams to develop training materials, manuals and training sessions for local CFRs.
3. State level team will review annual reports from community based CFR teams and prepare statewide reports.

72. Section Number: State Performance Measure #12

Field Name: SM12

Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2004 is not available.

73. Section Number: State Performance Measure #13

Field Name: SM13

Row Name:

Column Name:

Year: 2002

Field Note:

Data for 2002 is not available. Data for 2002 will be available in 2004.

74. Section Number: State Performance Measure #13

Field Name: SM13

Row Name:

Column Name:

Year: 2003

Field Note:

2003 birth data is preliminary.

75. **Section Number:** State Performance Measure #13
Field Name: SM13
Row Name:
Column Name:
Year: 2004
Field Note:
 2004 data is not available.
76. **Section Number:** State Performance Measure #14
Field Name: SM14
Row Name:
Column Name:
Year: 2002
Field Note:
 Data source: Ohio Incident-Based Reporting System (OIBRS). Numerator included data from 171 OIBRS participating agencies collected from 1-1-2000 - 12-31-2001. The noticeably higher domestic violence figures and the significant difference from last year are due to a change in sources of data.
77. **Section Number:** State Performance Measure #14
Field Name: SM14
Row Name:
Column Name:
Year: 2003
Field Note:
 Data source: Data based on Ohio Bureau of Criminal Identification and Investigation Domestic Incidence Datasets, Office of Criminal Justice Services. Note that starting in 2002, BCI only reports incidents of DV where violence resulted, regardless of whether the victim was injured in the incident.
 2003: Data only includes victim type, wife, husband, former spouse, Live-in-Partner, and includes victim with injury and victim without injury.
78. **Section Number:** State Performance Measure #14
Field Name: SM14
Row Name:
Column Name:
Year: 2004
Field Note:
 Data for 2004 is not available.
79. **Section Number:** State Performance Measure #15
Field Name: SM15
Row Name:
Column Name:
Year: 2002
Field Note:
 Data are from a survey to a statewide sample of schools administered every other year. Current data are from the 1999-2000 survey.
 Data for 2002 is the same as 2001 because the survey that generates the data is done every two years.
80. **Section Number:** State Performance Measure #15
Field Name: SM15
Row Name:
Column Name:
Year: 2003
Field Note:
 Data are from a survey to a statewide sample of schools administered every other year. Current data are from the 2000 - 2001 survey.
 The sampling methodology covered the entire state and involved the selection of every 6th school building. There are 4,711 schools with 790 of them sampled and 92% responding.
81. **Section Number:** State Performance Measure #15
Field Name: SM15
Row Name:
Column Name:
Year: 2004
Field Note:
 Data is not available at this time.
82. **Section Number:** State Performance Measure #16
Field Name: SM16
Row Name:
Column Name:
Year: 2002
Field Note:
 This is a process measure that includes the following steps:
 1. The director of health will convene a task force on genetics to review new genetics information.
 2. The task force will develop a work plan of activities that will result in a document of recommendations to the director of health.
 3. ODH will develop a state genetics plan for 2002/2007, incorporating recommendations from the task force.
83. **Section Number:** State Performance Measure #16
Field Name: SM16
Row Name:
Column Name:
Year: 2003
Field Note:
 1. The director of health will convene a task force on genetics to review new genetics information.
 2. The task force will develop a work plan of activities that will result in a document of recommendations to the director of health.
 ODH will develop a state of genetics plan for 2002/2007, incorporating recommendations from the task force.

FORM 12
TRACKING HEALTH OUTCOME MEASURES
[SECS 505 (A)(2)(B)(iii) AND 506 (A)(2)(A)(iii)]
STATE: OH

OUTCOME MEASURE # 01

The infant mortality rate per 1,000 live births.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	<u>7</u>	<u>7</u>	<u>7</u>	<u>6.9</u>	<u>6.9</u>
Annual Indicator	<u>7.5</u>	<u>7.6</u>	<u>7.9</u>	<u>7.9</u>	<u>7.9</u>
Numerator	<u>1,169</u>	<u>1,153</u>	<u>1,170</u>	<u>1,183</u>	<u>1,183</u>
Denominator	<u>155,721</u>	<u>151,140</u>	<u>147,832</u>	<u>149,828</u>	<u>149,828</u>
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	<u>6.8</u>	<u>6.8</u>	<u>6.8</u>	<u>6.8</u>	<u>6.8</u>
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 02

The ratio of the black infant mortality rate to the white infant mortality rate.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	<u>2.1</u>	<u>2.1</u>	<u>2.1</u>	<u>2</u>	<u>2</u>
Annual Indicator	<u>2.3</u>	<u>2.7</u>	<u>2.8</u>	<u>2.3</u>	<u>2.3</u>
Numerator	<u>14.77</u>	<u>16</u>	<u>17.6</u>	<u>15.1</u>	<u>15.1</u>
Denominator	<u>6.3</u>	<u>6</u>	<u>6.2</u>	<u>6.5</u>	<u>6.5</u>
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	<u>1.9</u>	<u>1.9</u>	<u>1.9</u>	<u>1.9</u>	<u>1.9</u>
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 03

The neonatal mortality rate per 1,000 live births.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	5	5	5	5	4.9
Annual Indicator	5.2	5.0	5.3	5.5	5.5
Numerator	802	758	790	819	819
Denominator	155,721	151,140	147,832	149,828	149,828
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	4.9	4.9	4.9	4.9	4.9
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 04

The postneonatal mortality rate per 1,000 live births.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	2.4	2.4	2.4	2.3	2.3
Annual Indicator	2.4	2.6	2.6	2.4	2.4
Numerator	367	395	380	364	364
Denominator	155,721	151,140	147,832	149,828	149,828
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	2.3	2.3	2.3	2.3	2.3
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 05

The perinatal mortality rate per 1,000 live births plus fetal deaths.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	14.4	11	10.8	10.6	10.4
Annual Indicator	9.7	10.6	8.6	8.6	8.6
Numerator	1,522	1,611	1,266	1,266	1,266
Denominator	156,624	152,403	147,832	147,832	147,832
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	10.2	10.2	10.2	10.2	10.2
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 06

The child death rate per 100,000 children aged 1 through 14.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	24.8	23	22.5	17	17
Annual Indicator	24.9	18.9	18.6	21.3	21.3
Numerator	526	425	415	464	464
Denominator	2,112,194	2,250,619	2,228,669	2,178,742	2,178,742
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	17	17	17	17	17
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE OUTCOME MEASURE # 2

The adolescent death rate per 100,000 adolescents aged 15-19 years.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	57	56	56	55	55
Annual Indicator	57.4	57.7	58.4	55.1	NaN
Numerator	469	471	474	447	0
Denominator	816,868	816,868	811,851	810,850	0
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	55	55	55	55	55
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

FORM NOTES FOR FORM 12

None

FIELD LEVEL NOTES

1. **Section Number:** Outcome Measure 1
Field Name: OM01
Row Name:
Column Name:
Year: 2002
Field Note:
2. **Section Number:** Outcome Measure 1
Field Name: OM01
Row Name:
Column Name:
Year: 2003
Field Note:
2003 data is preliminary.
3. **Section Number:** Outcome Measure 1
Field Name: OM01
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
4. **Section Number:** Outcome Measure 2
Field Name: OM02
Row Name:
Column Name:
Year: 2003
Field Note:
2003 data is preliminary.
5. **Section Number:** Outcome Measure 2
Field Name: OM02
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
6. **Section Number:** Outcome Measure 3
Field Name: OM03
Row Name:
Column Name:
Year: 2002
Field Note:
7. **Section Number:** Outcome Measure 3
Field Name: OM03
Row Name:
Column Name:
Year: 2003
Field Note:
2003 data is preliminary.
8. **Section Number:** Outcome Measure 3
Field Name: OM03
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not available. This is an estimate.
9. **Section Number:** Outcome Measure 4
Field Name: OM04
Row Name:
Column Name:
Year: 2003
Field Note:
2003 data is preliminary.
10. **Section Number:** Outcome Measure 4
Field Name: OM04
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
11. **Section Number:** Outcome Measure 5
Field Name: OM05
Row Name:
Column Name:
Year: 2002
Field Note:
12. **Section Number:** Outcome Measure 5
Field Name: OM05
Row Name:

Column Name:

Year: 2003

Field Note:

Data for 2003 is not yet available. 2003 data is estimate using last year's data.

13. **Section Number:** Outcome Measure 5

Field Name: OM05

Row Name:

Column Name:

Year: 2004

Field Note:

Data for 2004 is not available. 2004 data is an estimate using last year's data.

14. **Section Number:** Outcome Measure 6

Field Name: OM06

Row Name:

Column Name:

Year: 2003

Field Note:

2003 data is preliminary.

15. **Section Number:** Outcome Measure 6

Field Name: OM06

Row Name:

Column Name:

Year: 2004

Field Note:

2004 data is not available. This is an estimate.

16. **Section Number:** State Outcome Measure 2

Field Name: SO2

Row Name:

Column Name:

Year: 2003

Field Note:

2003 data is preliminary.

17. **Section Number:** State Outcome Measure 2

Field Name: SO2

Row Name:

Column Name:

Year: 2004

Field Note:

2004 data is not available.

FORM 13
CHARACTERISTICS DOCUMENTING FAMILY PARTICIPATION IN CSHCN PROGRAMS
STATE: OH

1. Family members participate on advisory committee or task forces and are offering training, mentoring, and reimbursement, when appropriate.

3

2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups.

3

3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process.

1

4. Family members are involved in service training of CSHCN staff and providers.

1

5. Family members hired as paid staff or consultants to the State CSHCN program (a family member is hired for his or her expertise as a family member).

3

6. Family members of diverse cultures are involved in all of the above activities.

2

Total Score: 13

Rating Key

0 = Not Met

1 = Partially Met

2 = Mostly Met

3 = Completely Met

FORM NOTES FOR FORM 13

None

FIELD LEVEL NOTES

None

FORM 14
LIST OF MCH PRIORITY NEEDS

[Sec. 505(a)(5)]

STATE: OH FY: 2006

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase, list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women, " and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

1. Incorporate racial/ethnic/cultural health equity in all activities.
2. Improve birth outcomes.
3. Assure appropriate screening, identification, intervention, care coordination and quality medical homes.
4. Assure access to comprehensive preventive and treatment services for individuals and families, including children with special health care needs.
5. Enhance social/emotional strengths of families.
6. Promote age-appropriate nutrition and physical activity.
7. Improve oral health and access to dental care.
8. Promote collaboration and coordination of programs through partnerships and data integration.
9. Promote sexual responsibility and reproductive health.
10. Decrease substance abuse and addiction, including tobacco.

FORM NOTES FOR FORM 14

None

FIELD LEVEL NOTES

None

FORM 15
TECHNICAL ASSISTANCE(TA) REQUEST

STATE: OH

APPLICATION YEAR: 2006

No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested (max 250 characters)	Reason(s) Why Assistance Is Needed (max 250 characters)	What State, Organization or Individual Would You suggest Provide the TA (if known) (max 250 characters)
1.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> N/A </u>	Ohio is requesting technical assistance on state funding sources for Title V CSHCN Programs and assistance in researching how other state Title V CSHCN programs are organized and funded.	Ohio has a BCMH (CSHCN Title V) Legislative Taskforce that is exploring ways to fund CSHCN programs.	Not Known
2.	State Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> 10 </u>	Ohio is requesting technical assistance to support a visit to Ohio to provide assistance on data integration (MCH Data Systems).	Data integration is one of the Ohio's state performance measures for 2006. The planned strategies for the first year call for assessing the cost and benefits of an integrated information system and prioritizing the data integration needs.	Alan Hinman, Public Health Informatics Institute and a representative from another state
3.	State Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> 02 </u>	Requesting TA to support a site visit to Ohio to improve evaluation methods for the Ohio Infant Mortality Reduction Component of the Child and Family Health Services Program. Ohio currently lacks a comprehensive evaluation method for this component.	Ohio continues to experience significant disparities in birth outcomes. Funding should be directed to models which positively impact this disparity. Effective evaluation is essential in identifying what works and does not work.	Assistance might come from a perinatal community care coordination program with a strong evaluation element: the NJ Healthy Start program, the Magnolia Project in Florida, or the MIHOW Program at the Center for Health Services, Vanderbilt U.
4.	State Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> 02 </u>	Requesting TA to support a site visit to Ohio assist Ohio in developing state-wide long term collaboration among it's Action Learning Lab Tobacco Prevention and Cessation for Women of Reproductive Age Team members.	Ohio continues to rank high among states in percentages of pregnant women Identification of goals, intervention and evaluation is still lacking.	Ohio requests the assistance of Cathy Melvin, PhD, MPH, Director, Smoke-Free Families National Dissemination Office.
5.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
6.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
7.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
8.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
9.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
10.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the			

	measure number here: _____			
11.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
12.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			

FORM NOTES FOR FORM 15

None

FIELD LEVEL NOTES

None

FORM 16
STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET
STATE: OH

SP # 1

PERFORMANCE MEASURE:

The unintended pregnancy rate per thousand in women of childbearing age.

STATUS:

Active

GOAL

To reduce the incidence of unintended pregnancy in women of childbearing age.

DEFINITION

Numerator:

Number of women of childbearing age surveyed through Pregnancy Risk Assessment Monitoring Systems (PRAMS) who indicate that their pregnancy was not intended at the time of pregnancy or was never intended.

Denominator:

Number of pregnant women of childbearing age surveyed through PRAMS multiply quotient by 1,000 express as rate/1,000.

Units: 1000 **Text:** Rate per 1,000

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

PRAMS data

SIGNIFICANCE

Women, particularly women in poverty and adolescents are more likely to experience difficulty raising a child. Their pregnancies are more likely to be high risk. This is in part due to poor socioeconomic conditions; difficulty in accessing medical care; and engaging in risk behaviors such as smoking, alcohol abuse and drugs. Improved conception control would allow women and couples to have children when they feel best prepared socially and financially to assume the responsibilities of parenting.

SP # 5

PERFORMANCE MEASURE:

The percentage of low income children who are overweight.

STATUS:

Active

GOAL

To assure that children achieve appropriate growth potential.

DEFINITION

Numerator:

Overweight children in WIC > 95% WT/HT

Denominator:

All children in WIC who were measured at same point in time (e.g., annually)

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

CDC's Pediatric Nutrition Surveillance System.

SIGNIFICANCE

Retardation of linear growth in infants and preschool children serves as an indicator of overall health and development, but may especially reflect the adequacy of a child's diet. Underweight reflects possible poor diet, infectious disease and/or chronic illness. Full growth potential may not be reached without early identification and intervention. Obesity in children of all ages is on the rise. Overweight acquired during childhood may persist into adulthood and increase the risk for some chronic conditions later in life.

SP # 7

PERFORMANCE MEASURE:

Percentage of 3rd grade children with obvious need for dental care.

STATUS:

Active

GOAL

To prevent or alleviate suffering due to dental pain or infection by assuring prevention and early intervention in the dental disease process.

DEFINITION

Numerator:

Number of third grade children screened who have an obvious need for dental care according to American Dental Association criteria.

Denominator:

Number of third grade children screened.

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

The Bureau of Oral Health Services conducts periodic statewide open-mouth examination surveys. In FY2000, a cadre of sentinel schools will be developed for annual screenings to serve as an indicator of oral health status.

SIGNIFICANCE

Dental disease is common and amenable to early intervention. High risk children can be targeted for extensive preventive strategies. Early dental disease can be reversed and more advanced disease can be treated before it results in pain, infection and the need for more expensive approaches. This measure indicates the extent to which children are receiving dental care.

SP # 9

PERFORMANCE MEASURE:

The percentage of children with elevated blood lead levels as defined by the Centers for Disease Control and Prevention

STATUS:

Active

GOAL

To reduce lead poisoning by assuring identification of children exposed to lead through the implementation, monitoring, and modification of a statewide screening plan

DEFINITION

Numerator:

Number of children birth to 6 years with elevated blood lead levels equal to or greater than 10 ug/dL

Denominator:

Total population screened for lead from birth to 6 years.

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Source for data is the Ohio Childhood Lead Poisoning Prevention STELLAR Database. The Ohio Revised Code requires the laboratory reporting of the results of all blood lead analysis.

SIGNIFICANCE

Ohio has approximately 2.7 million housing units having some lead-based paint on the interior and/or exterior surfaces. Approximately 315,000 children live in these potentially hazardous structures. Approximately 8,000 children are identified as lead poisoned annually in Ohio. Children with elevated blood lead levels are at increased risk for behavioral, physiologic and learning problems including, but not limited to, lethargy, diminished ability to learn, various central nervous system disorders, convulsions and even death.

SP # 11

PERFORMANCE MEASURE:

The low birth weight rate (LBW) per 100 live births

STATUS:

Active

GOAL

To reduce the number of low birth weight births

DEFINITION

Numerator:

Number of live births weighing less than 2500 grams

Denominator:

Number of live births

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Vital records collected by the State of Ohio

SIGNIFICANCE

LBW is the risk factor most closely associated with neonatal death; thus improvements in the infant birth weight can contribute substantially to reductions in the infant death rate. Of all the infants born at low birth weight, the smallest are at risk of dying in their first year. Another important issue is the long term effects of LBW on affected infants who survive their first year, as these infants are more likely to experience long-term developmental and neurologic disabilities than are infants of normal birth weight. Recent increases in LBW are due largely to preterm delivery related to increases in multiple gestation.

SP # 12

PERFORMANCE MEASURE:

Implementation of a statewide Child Fatality Review (CFR) System

STATUS:

Active

GOAL

For local communities to better understand the underlying/contributing factors that result in infant, child and adolescent mortality in order to develop community-based intervention strategies to reduce mortality among infants, children and adolescents.

DEFINITION

Numerator:

N/A

Denominator:

N/A

Units: Text:

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Ohio Vital Records

SIGNIFICANCE

The health of a population is reflected in the health of its more vulnerable members (i.e., infants, children, adolescents). Developing a framework for collection of information on contributing factors of child mortality at the community level will provide a mechanism for the implementation of strategies and programs to decrease mortality rates.

PERFORMANCE MEASURE:
STATUS:
GOAL
DEFINITION

The ratio of black perinatal mortality rate to the white perinatal mortality rate
Active
To reduce the disparity (ratio) between black and white perinatal mortality rates

Numerator:
Black perinatal mortality rate per 1000 black live births + black fetal deaths >=20 weeks gestation
Denominator:
The white perinatal mortality rate per 1000 white live births + white fetal deaths >=20 weeks gestation
Units: 1 **Text:** per 1,000

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES
SIGNIFICANCE

Ohio Vital Records
The health of infants depends in large part on their health in utero. A fetus with severe defects or growth problems may not be delivered alive. Because only live births are counted in infant mortality rates, perinatal and fetal mortality rates provide a more complete picture of perinatal health than does the infant mortality rate alone.

PERFORMANCE MEASURE:	The reported cases of physical assault by current or former intimate partners (Domestic Violence)
STATUS:	Active
GOAL	To reduce the reported cases of physical assaults by current or former intimate partners
DEFINITION	<p>Numerator: Reported physical assaults by current/former intimate partner</p> <p>Denominator: Population aged 12 years and older</p> <p>Units: 1000 Text: Rate per 1,000</p>
HEALTHY PEOPLE 2010 OBJECTIVE	
DATA SOURCES AND DATA ISSUES	National Crime Victimization Survey, U.S. Dept of Justice, Bureau of Justice Statistics for Ohio
SIGNIFICANCE	The nature of intimate partner violence and sexual violence makes such problems difficult to study. Consequently, much remains unknown about the factors that increase or decrease the likelihood that males will behave violently toward females, the factors that endanger or protect females from violence, and the physical and emotional consequences of such violence for females and their children.

SP # 15

PERFORMANCE MEASURE:

Percentage of children in kindergarten and 1st grade failing a vision screen

STATUS:

Active

GOAL

Increase utilization of vision care by children birth to age five years

DEFINITION

Numerator:

Number of children failing a vision screening in Kindergarten and 1st grade

Denominator:

Number of children screened for vision in Kindergarten and 1st grade

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

ODH School Vision and Hearing Survey

SIGNIFICANCE

Abnormal visual acuity is the most common chronic medical condition in children of industrialized nations. Prevalence of abnormal vision findings in children ranges from a prevalence of three percent to as much as 25% depending on the age of the child and vision screening tests used. The need for early detection of vision disorders is widely recognized and stressed due to the irreversible effects of some undetected vision disorders.

SP # 16

PERFORMANCE MEASURE:

Assess the capacity to integrate genomics into public health programs.

STATUS:

Active

GOAL

To incorporate the knowledge of the Human Genome Project and other genetic research into the public's into the public's health through social, ethical, moral and scientific discuaaions and strategies

DEFINITION

N/A

Numerator:

N/A

Denominator:

N/A

Units: 3 **Text:** 5

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

The science based on the findings of the Human Genome Project is "The New Genetics". The New Genetics is providing tools and methods to answer questions about health and disease. In the next decade, genetic testing and other genetic technologies will be routine in medical practice. Screening for genetic susceptibilities along with individualized counseling will allow Ohioans to prolong health and avoid disease. The New Genetics will allow the integration of information from studies into exiting public health programs in order to review the traditional public health messages aimed at health promotion and risk reduction. In addition, public health must take a leadership role in the formation of policy and public health policy that are in the interests of the entire population of Ohio.

SIGNIFICANCE

The science based on the findings of the Human Genome Project is "The New Genetics". The New Genetics is providing tools and methods to answer questions about health and disease. In the next decade, genetic testing and other genetic technologies will be routine in medical practice. Screening for genetic susceptibilities along with individualized counseling will allow Ohioans to prolong health and avoid disease. The New Genetics will allow the integration of information from studies into exiting public health programs in order to review the traditional public health messages aimed at health promotion and risk reduction. In addition, public health must take a leadership role in the formation of policy and public health policy that are in the interests of the entire population of Ohio.

SO # 2

OUTCOME MEASURE:

The adolescent death rate per 100,000 adolescents aged 15-19 years.

STATUS:

Active

GOAL

To reduce the death rate of adolescents aged 15-19

DEFINITION

Numerator:

Number of deaths among adolescents aged 15-19

Denominator:

Number of adolescents aged 15-19

Units: 100000 **Text:** Rate per 100,000

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Vital statistics and census information

SIGNIFICANCE

There were 14,663 deaths in 1996 among adolescents aged 15-19 years, for a death rate of 78.6 per 100,000. The leading cause of death for adolescents in this age group was motor vehicle crashes at 28.55 deaths per 100,000, or 36.3 percent of total deaths. Other unintentional injuries (such as falls, drownings, and poisonings) caused 7.64 deaths per 100,000 (9.7 percent); homicides caused 15.66 deaths per 100,000 (19.9 percent); suicides caused 9.73 deaths per 100,000 (12.4 percent); and AIDS caused 0.26 deaths per 100,000 (0.3 percent). Consequently, a majority (78 percent) of the total mortality in this age group can be attributed to unnecessary (that is, preventable) causes. The remaining 22 percent of deaths among adolescents aged 15 to 19 years resulted mostly from malignant neoplasms which caused 3.67 deaths per 100,000 (4.7 percent); diseases of the heart caused 2.18 deaths per 100,000 (2.8 percent); birth defects caused 1.02 deaths per 100,000 (1.3 percent); and a combination of other causes caused 8.42 deaths per 100,000 (10.7 percent).

FORM NOTES FOR FORM 16

None

FIELD LEVEL NOTES

None

FORM 17
HEALTH SYSTEMS CAPACITY INDICATORS
FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA
STATE: OH

HEALTH SYSTEMS CAPACITY MEASURE # 01

The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	38.7	43.5	37.2	32.9	
Numerator	2,920	3,283	2,846	2,924	
Denominator	754,930	754,930	764,553	889,158	
Is the Data Provisional or Final?				Final	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 02

The percent Medicaid enrollees whose age is less than one year during the reporting year who received at least one initial periodic screen.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	76.9	79.0	81.5	82.3	
Numerator	90,779	104,376	108,455	111,932	
Denominator	118,060	132,143	133,102	135,992	
Is the Data Provisional or Final?				Final	

HEALTH SYSTEMS CAPACITY MEASURE # 03

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	55.8	81.8	82.2	82.1	
Numerator	405	5,411	4,770	4,795	
Denominator	726	6,615	5,802	5,841	
Is the Data Provisional or Final?				Final	

HEALTH SYSTEMS CAPACITY MEASURE # 04

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	81.1	82.2	86.5	86.9	
Numerator	125,913	124,107	123,446	125,914	
Denominator	155,292	150,992	142,651	144,970	
Is the Data Provisional or Final?				Provisional	

HEALTH SYSTEMS CAPACITY MEASURE # 07

The percent of EPSDT eligible children aged 6 through 9 years who have received any dental services during the year.

	Annual Indicator Data				
	2000	2001	2002	2003	2004
Annual Indicator	<u>30.2</u>	<u>41.2</u>	<u>40.6</u>	<u>45.6</u>	<u> </u>
Numerator	<u>53,476</u>	<u>45,233</u>	<u>57,981</u>	<u>95,529</u>	<u> </u>
Denominator	<u>177,068</u>	<u>109,899</u>	<u>142,775</u>	<u>209,394</u>	<u> </u>
Is the Data Provisional or Final?				Final	

HEALTH SYSTEMS CAPACITY MEASURE # 08

The percent of State SSI beneficiaries less than 16 years old receiving rehabilitative services from the State Children with Special Health Care Needs (CSHCN) Program.

	Annual Indicator Data				
	2000	2001	2002	2003	2004
Annual Indicator	<u>8.3</u>	<u>4.1</u>	<u>27.0</u>	<u>26.3</u>	<u> </u>
Numerator	<u>3,255</u>	<u>1,299</u>	<u>9,593</u>	<u>9,357</u>	<u> </u>
Denominator	<u>39,428</u>	<u>31,982</u>	<u>35,544</u>	<u>35,544</u>	<u> </u>
Is the Data Provisional or Final?				Final	

FORM NOTES FOR FORM 17

None

FIELD LEVEL NOTES

1. **Section Number:** Health Systems Capacity Indicator #01
Field Name: HSC01
Row Name:
Column Name:
Year: 2002
Field Note:
Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial database, 2001. Numerator: the number of hospital discharges for Ohio residents age <5 years for 1999.
Denominator: 2000 U.S. Census population of Ohio children <5 years old.
2. **Section Number:** Health Systems Capacity Indicator #01
Field Name: HSC01
Row Name:
Column Name:
Year: 2003
Field Note:
Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial database, 2003. Numerator: the number of hospital discharges for Ohio residents age <5 years for 2003.
Denominator: 2000 U.S. Census population of Ohio children <5 years old.
3. **Section Number:** Health Systems Capacity Indicator #01
Field Name: HSC01
Row Name:
Column Name:
Year: 2004
Field Note:
Data not yet available for 2004.
4. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2002
Field Note:
[SFY 2001] Ohio Health Plans. SFY 2001] Ohio Health Plans. Calculation is based on those children who turned one during SFY 2000 (July 1, 2000- June 30, 2001). Each child's records for those previous 12 months were reviewed. Used HEDIS code definitions. In the past, the HEDIS measure looked at all children and calculated a rate based upon the aggregate number of months that the child was eligible. For year 2001, all children who had a visit was counted regardless of number of months. Program is child's enrollment during their 12th month.
5. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2003
Field Note:
SFY 2003] Ohio Health Plans. SFY 2003] Ohio Health Plans. Calculation is based on those children who turned one during SFY 2003 (July 1, 2002- June 30, 2003). Each child's records for those previous 12 months were reviewed. Used HEDIS code definitions. In the past, the HEDIS measure looked at all children and calculated a rate based upon the aggregate number of months that the child was eligible. For year 2003, all children who had a visit was counted regardless of number of months. Program is child's enrollment during their 12th month.
6. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not yet available.
7. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2002
Field Note:
SFY 2001] No CHIP program before 1998. [SFY 2001] Ohio Health Plans. Calculation is based on those children who turned one during SFY 2001 (July 1, 2000- June 30, 2001). Each child's records for those previous 12 months were reviewed. In the past, the HEDIS measure looked at all children and calculated a rate based upon the aggregate number of months that the child was eligible. For year 2001, all children who had a visit was counted regardless of number of months. Used HEDIS code definitions. Program is child's enrollment during their 12th month.
8. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2003
Field Note:
SFY 2003] No CHIP program before 1998. [SFY 2003] Ohio Health Plans. Calculation is based on those children who turned one during SFY 2003 (July 1, 2002- June 30, 2003). Each child's records for those previous 12 months were reviewed. In the past, the HEDIS measure looked at all children and calculated a rate based upon the aggregate number of months that the child was eligible. For year 2003, all children who had a visit was counted regardless of number of months. Used HEDIS code definitions. Program is child's enrollment during their 12th month.
9. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not yet available.
10. **Section Number:** Health Systems Capacity Indicator #04
Field Name: HSC04

Row Name:
Column Name:
Year: 2002
Field Note:
Calendar year data.

11. **Section Number:** Health Systems Capacity Indicator #04
Field Name: HSC04
Row Name:
Column Name:
Year: 2003
Field Note:
Calendar year data. 2003 data is preliminary.

12. **Section Number:** Health Systems Capacity Indicator #04
Field Name: HSC04
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available.

13. **Section Number:** Health Systems Capacity Indicator #07
Field Name: HSC07
Row Name:
Column Name:
Year: 2002
Field Note:
Data for 2002 is not available. Data for 2002 will be available in 2004.

14. **Section Number:** Health Systems Capacity Indicator #07
Field Name: HSC07
Row Name:
Column Name:
Year: 2003
Field Note:
Both the numerator and denominator were calculated using HEDIS standard measurements for SFY 2003.

Total eligibles include children aged 6 through 9 with at least 11 months of continuous eligibility (30 day allowable break) and must have been enrolled on June 1st 2003.

Total served is defined by the HEDIS measure which includes:

1. Specific CPT and ICD-9 codes.
2. Children aged 6 through 9 according to eligibility guidelines above.
3. Dental treatment received through dental provider by provider type.

All datasets represents SFY 2003 (July 1st 2002 - June 30th 2003).

15. **Section Number:** Health Systems Capacity Indicator #07
Field Name: HSC07
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 not yet available.

16. **Section Number:** Health Systems Capacity Indicator #08
Field Name: HSC08
Row Name:
Column Name:
Year: 2002
Field Note:
Numerator from Children with Medical Handicaps, denominator from U.S. Social Security Administration for FY 2001. Prior to FY 1998, denominators are an estimate, based on the actual percent difference between less than 18 year olds and less than 16 year olds.

17. **Section Number:** Health Systems Capacity Indicator #08
Field Name: HSC08
Row Name:
Column Name:
Year: 2003
Field Note:
The numerator for this equation is obtained by the Bureau for Children with Medical Handicaps (BCMH) via a data match from Ohio Department of Jobs and Family Services (ODJFS). BCMH confirmed the numerator with ODJFS. In addition, BCMH has had an aggressive public awareness campaign.

Ohio reported this denominator (35544) last year.

18. **Section Number:** Health Systems Capacity Indicator #08
Field Name: HSC08
Row Name:
Column Name:
Year: 2004
Field Note:
Data for 2004 is not yet available.

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #05
(MEDICAID AND NON-MEDICAID COMPARISON)
STATE: OH

INDICATOR #05 <i>Comparison of health system capacity indicators for Medicaid, non-Medicaid, and all MCH populations in the State</i>	YEAR	DATA SOURCE	POPULATION		
			MEDICAID	NON-MEDICAID	ALL
a) Percent of low birth weight (< 2,500 grams)	2002	Matching data files	<u>9.9</u>	<u>7.5</u>	<u>8.3</u>
b) Infant deaths per 1,000 live births	2002	Matching data files	<u>8.2</u>	<u>7.3</u>	<u>7.9</u>
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2002	Matching data files	<u>78.3</u>	<u>91.1</u>	<u>87.8</u>
d) Percent of pregnant women with adequate prenatal care (observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2002	Matching data files	<u>76</u>	<u>83.3</u>	<u>86.5</u>

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06 (MEDICAID ELIGIBILITY LEVEL)
STATE: OH

INDICATOR #06 <i>The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.</i>	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)
a) Infants (0 to 1)	2003	<u>150</u>
b) Medicaid Children (Age range <u>1</u> to <u>19</u>) (Age range <u> </u> to <u> </u>) (Age range <u> </u> to <u> </u>)	2003	<u>150</u> <u> </u> <u> </u>
c) Pregnant Women	2003	<u>150</u>

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06 (SCHIP ELIGIBILITY LEVEL)
STATE: OH

INDICATOR #06 <i>The percent of poverty level for eligibility in the State's SCHIP programs for infants (0 to 1), children, SCHIP and pregnant women.</i>	YEAR	PERCENT OF POVERTY LEVEL SCHIP
a) Infants (0 to 1)	2003	<u>150</u>
b) Medicaid Children (Age range <u>1</u> to <u>19</u>) (Age range <u> </u> to <u> </u>) (Age range <u> </u> to <u> </u>)	2003	<u>150</u> <u> </u> <u> </u>
c) Pregnant Women	2003	<u>150</u>

FORM NOTES FOR FORM 18

None

FIELD LEVEL NOTES

None

FORM 19
HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM
STATE: OH

HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)
(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Information)

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner? (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
ANNUAL DATA LINKAGES		
Annual linkage of infant birth and infant death certificates	3	Yes
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	3	No
Annual linkage of birth certificates and WIC eligibility files	3	Yes
Annual linkage of birth certificates and newborn screening files	1	No
REGISTRIES AND SURVEYS		
Hospital discharge survey for at least 90% of in-State discharges	3	No
Annual birth defects surveillance system	1	No
Survey of recent mothers at least every two years (like PRAMS)	3	Yes

*Where:
1 = No, the MCH agency does not have this ability.
2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.
3 = Yes, the MCH agency always has this ability.

FORM 19
HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM
STATE: OH

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Other: Youth Tobacco Survey	3	No

HEALTH SYSTEMS CAPACITY INDICATOR #09C (Data Capacity) Overweight/Obesity
(The Ability of the State to Determine the Percent of Children Who are Obese or Overweight)

Data Source	Does your state participate in this survey/data source? (Select 1 - 3)*	Does your MCH program have direct access to this electronic database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Pediatric Nutrition Surveillance System (PedNSS)	3	Yes
WIC Program Data	3	Yes
Other: BMI status of 3rd graders in public schiols	3	Yes

*Where:

1 = No

2 = Yes, the State participates but the sample size is not large enough for valid statewide estimates for this age group.

3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

Notes:

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

FORM NOTES FOR FORM 19

None

FIELD LEVEL NOTES

1. **Section Number:** Indicator 09A
Field Name: BirthDefects
Row Name: Annual birth defects surveillance system
Column Name:
Year: 2006
Field Note:
A birth defects surveillance system is in development.
2. **Section Number:** Indicator 09B
Field Name: Other1_09B
Row Name: Other
Column Name:
Year: 2006
Field Note:
Youth Tobacco Survey
3. **Section Number:** Indicator 09C
Field Name: Other1_09C
Row Name: Other
Column Name:
Year: 2006
Field Note:
Ohio is currently collecting statewide, baseline data on overweight and risk for overweight in 3rd graders.

FORM 20
HEALTH STATUS INDICATORS #01-#05
MULTI-YEAR DATA
STATE: OH

HEALTH STATUS INDICATOR MEASURE # 01A

The percent of live births weighing less than 2,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	7.9	8.0	8.3	8.5	8.5
Numerator	12,326	12,123	12,263	12,703	12,703
Denominator	155,721	151,140	147,832	149,828	149,828
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 01B

The percent of live singleton births weighing less than 2,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	6.3	6.3	6.5	6.6	6.6
Numerator	9,478	9,262	9,274	9,584	9,584
Denominator	150,695	146,291	142,556	144,537	144,537
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 02A

The percent of live births weighing less than 1,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	1.5	1.5	1.6	1.7	1.7
Numerator	2,269	2,318	2,391	2,546	2,546
Denominator	155,721	151,140	147,832	149,828	149,828
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 02B

The percent of live singleton births weighing less than 1,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	1.1	1.2	1.2	1.3	1.3
Numerator	1,668	1,751	1,760	1,921	1,921
Denominator	150,695	146,291	142,556	144,537	144,537
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03A

The death rate per 100,000 due to unintentional injuries among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	9.4	8.1	7.5	8.6	8.6
Numerator	225	185	178	201	201
Denominator	2,399,087	2,285,284	2,387,154	2,327,236	2,327,236
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03B

The death rate per 100,000 for unintentional injuries among children aged 14 years and younger due to motor vehicle crashes.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	3.8	2.8	3.2	3.3	3.3
Numerator	90	66	77	77	77
Denominator	2,399,087	2,399,087	2,387,154	2,327,236	2,327,236
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03C

The death rate per 100,000 from unintentional injuries due to motor vehicle crashes among youth aged 15 through 24 years.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	21.6	22.1	24.3	20.2	20.2
Numerator	334	341	386	324	324
Denominator	1,545,796	1,545,796	1,591,204	1,607,785	1,607,785
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 04A

The rate per 100,000 of all nonfatal injuries among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator		161.4	125.6	126.8	126.8
Numerator		3,688	2,998	2,950	2,950
Denominator		2,285,284	2,387,154	2,327,236	2,327,236
Is the Data Provisional or Final?				Final	Provisional

HEALTH STATUS INDICATOR MEASURE # 04B

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	<u>28.1</u>	<u>22.0</u>	<u>20.8</u>	<u>20.8</u>	<u>20.8</u>
Numerator	<u>642</u>	<u>524</u>	<u>484</u>	<u>484</u>	<u>484</u>
Denominator	<u>2,285,284</u>	<u>2,387,154</u>	<u>2,327,236</u>	<u>2,327,236</u>	<u>2,327,236</u>
Is the Data Provisional or Final?			Final	Provisional	

HEALTH STATUS INDICATOR MEASURE # 04C

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among youth aged 15 through 24 years.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	<u>161.6</u>	<u>140.1</u>	<u>142.3</u>	<u>142.3</u>	<u>142.3</u>
Numerator	<u>2,498</u>	<u>2,229</u>	<u>2,288</u>	<u>2,288</u>	<u>2,288</u>
Denominator	<u>1,545,796</u>	<u>1,591,204</u>	<u>1,607,785</u>	<u>1,607,785</u>	<u>1,607,785</u>
Is the Data Provisional or Final?			Final	Provisional	

HEALTH STATUS INDICATOR MEASURE # 05A

The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	<u>26.1</u>	<u>34.5</u>	<u>34.2</u>	<u>34.9</u>	<u>34.9</u>
Numerator	<u>10,452</u>	<u>13,821</u>	<u>13,544</u>	<u>13,802</u>	<u>13,802</u>
Denominator	<u>400,783</u>	<u>400,783</u>	<u>395,886</u>	<u>395,374</u>	<u>395,374</u>
Is the Data Provisional or Final?			Final	Provisional	

HEALTH STATUS INDICATOR MEASURE # 05B

The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	<u>6.7</u>	<u>7.7</u>	<u>8.4</u>	<u>9.1</u>	<u>9.1</u>
Numerator	<u>13,635</u>	<u>15,688</u>	<u>16,977</u>	<u>18,064</u>	<u>18,064</u>
Denominator	<u>2,043,225</u>	<u>2,043,225</u>	<u>2,011,244</u>	<u>1,992,355</u>	<u>1,992,355</u>
Is the Data Provisional or Final?			Final	Provisional	

FORM NOTES FOR FORM 20

None

FIELD LEVEL NOTES

1. **Section Number:** Health Status Indicator #01A
Field Name: HSI01A
Row Name:
Column Name:
Year: 2002
Field Note:
Calendar year data.
2. **Section Number:** Health Status Indicator #01A
Field Name: HSI01A
Row Name:
Column Name:
Year: 2003
Field Note:
Calendar year data. 2003 data is preliminary.
3. **Section Number:** Health Status Indicator #01A
Field Name: HSI01A
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
4. **Section Number:** Health Status Indicator #01B
Field Name: HSI01B
Row Name:
Column Name:
Year: 2002
Field Note:
Calendar year data.
5. **Section Number:** Health Status Indicator #01B
Field Name: HSI01B
Row Name:
Column Name:
Year: 2003
Field Note:
Calendar year data. 2003 data is preliminary.
6. **Section Number:** Health Status Indicator #01B
Field Name: HSI01B
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
7. **Section Number:** Health Status Indicator #02A
Field Name: HSI02A
Row Name:
Column Name:
Year: 2002
Field Note:
Calendar year data.
8. **Section Number:** Health Status Indicator #02A
Field Name: HSI02A
Row Name:
Column Name:
Year: 2003
Field Note:
Calendar year data. 2003 data is preliminary.
9. **Section Number:** Health Status Indicator #02A
Field Name: HSI02A
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
10. **Section Number:** Health Status Indicator #02B
Field Name: HSI02B
Row Name:
Column Name:
Year: 2002
Field Note:
Calendar year data.
11. **Section Number:** Health Status Indicator #02B
Field Name: HSI02B
Row Name:
Column Name:
Year: 2003
Field Note:
Calendar year data. 2003 data is preliminary.
12. **Section Number:** Health Status Indicator #02B
Field Name: HSI02B
Row Name:

- Column Name:**
Year: 2004
Field Note:
 2004 data is not available. This is an estimate.
13. **Section Number:** Health Status Indicator #03A
Field Name: HSI03A
Row Name:
Column Name:
Year: 2002
Field Note:
 Calendar year data.
14. **Section Number:** Health Status Indicator #03A
Field Name: HSI03A
Row Name:
Column Name:
Year: 2003
Field Note:
 Calendar year data. 2003 data is preliminary.
15. **Section Number:** Health Status Indicator #03A
Field Name: HSI03A
Row Name:
Column Name:
Year: 2004
Field Note:
 2004 data is not available. This is an estimate.
16. **Section Number:** Health Status Indicator #03B
Field Name: HSI03B
Row Name:
Column Name:
Year: 2003
Field Note:
 Calendar year data. 2003 data is preliminary.
17. **Section Number:** Health Status Indicator #03B
Field Name: HSI03B
Row Name:
Column Name:
Year: 2004
Field Note:
 2004 data is not available. This is an estimate.
18. **Section Number:** Health Status Indicator #03C
Field Name: HSI03C
Row Name:
Column Name:
Year: 2003
Field Note:
 Calendar year data. 2003 data is preliminary.
19. **Section Number:** Health Status Indicator #03C
Field Name: HSI03C
Row Name:
Column Name:
Year: 2004
Field Note:
 2004 data is not available.
20. **Section Number:** Health Status Indicator #04A
Field Name: HSI04A
Row Name:
Column Name:
Year: 2002
Field Note:
 Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.
21. **Section Number:** Health Status Indicator #04A
Field Name: HSI04A
Row Name:
Column Name:
Year: 2003
Field Note:
 Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.
22. **Section Number:** Health Status Indicator #04A
Field Name: HSI04A
Row Name:
Column Name:
Year: 2004
Field Note:
 2004 data is not available. This is an estimate.
23. **Section Number:** Health Status Indicator #04B
Field Name: HSI04B
Row Name:
Column Name:
Year: 2002
Field Note:
 Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.

24. **Section Number:** Health Status Indicator #04B
Field Name: HSI04B
Row Name:
Column Name:
Year: 2003
Field Note:
Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.
25. **Section Number:** Health Status Indicator #04B
Field Name: HSI04B
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
26. **Section Number:** Health Status Indicator #04C
Field Name: HSI04C
Row Name:
Column Name:
Year: 2002
Field Note:
Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.
27. **Section Number:** Health Status Indicator #04C
Field Name: HSI04C
Row Name:
Column Name:
Year: 2003
Field Note:
Data source: Ohio Hospital Association (OHA) Statewide Clinical and Financial Database/Decide System. All discharges with specified codes in the primary diagnosis field. All discharges with the specified codes in any of the secondary diagnosis field. This number may be underreported, i.e., not all hospitals submit E codes.
28. **Section Number:** Health Status Indicator #04C
Field Name: HSI04C
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
29. **Section Number:** Health Status Indicator #05A
Field Name: HSI05A
Row Name:
Column Name:
Year: 2002
Field Note:
[CY 00] Numerator reported by state STD surveillance.
Denominator: U.S. Census population estimate July, 1, 2000
30. **Section Number:** Health Status Indicator #05A
Field Name: HSI05A
Row Name:
Column Name:
Year: 2003
Field Note:
CY 03] Numerator reported by state STD surveillance.
Denominator: Based on 2000 U.S. Census.
31. **Section Number:** Health Status Indicator #05A
Field Name: HSI05A
Row Name:
Column Name:
Year: 2004
Field Note:
2004 data is not available. This is an estimate.
32. **Section Number:** Health Status Indicator #05B
Field Name: HSI05B
Row Name:
Column Name:
Year: 2002
Field Note:
[CY 00] Numerator reported by state STD surveillance.
Denominator: U.S. Census population estimate July, 1, 2000

Ohio made a modification to the 2002 data in both the numerator and denominator.
33. **Section Number:** Health Status Indicator #05B
Field Name: HSI05B
Row Name:
Column Name:
Year: 2003
Field Note:
CY 03] Numerator reported by state STD surveillance.
Denominator: Based on 2000 U.S. Census.
34. **Section Number:** Health Status Indicator #05B
Field Name: HSI05B
Row Name:
Column Name:
Year: 2004
Field Note:

2004 data is noy yet available. This is an estimate.

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #06A - Demographics (Total Population) *Infants and children aged 0 through 24 years enumerated by sub-populations of age group and race. (Demographics)*

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Final

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	148,494	121,369	24,583	194	2,348	0		0
Children 1 through 4	591,806	483,663	96,590	1,292	10,261	0		0
Children 5 through 9	761,056	623,572	122,811	2,281	12,392	0		0
Children 10 through 14	825,880	678,733	133,744	2,517	10,886	0		0
Children 15 through 19	810,850	681,799	115,417	2,702	10,932	0		0
Children 20 through 24	796,935	674,159	104,925	2,736	15,115	0		0
Children 0 through 24	3,935,021	3,263,295	598,070	11,722	61,934	0	0	0

HSI #06B - Demographics (Total Population) *Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)*

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	143,812	4,682	
Children 1 through 4	572,704	19,102	
Children 5 through 9	737,485	23,571	
Children 10 through 14	804,067	21,813	
Children 15 through 19	790,967	19,883	
Children 20 through 24	774,776	22,159	
Children 0 through 24	3,823,811	111,210	0

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #07A - Demographics (Total live births) *Live births to women (of all ages) enumerated by maternal age and race. (Demographics)*

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? Yes Is this data final or provisional? Provisional

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	221	82	139	0	0	0		
Women 15 through 17	4,756	3,072	1,648	16	2	18		
Women 18 through 19	10,596	7,858	2,663	23	2	50		
Women 20 through 34	115,734	96,626	16,356	232	356	2,164		
Women 35 or older	18,521	16,195	1,787	27	144	368		
Women of all ages	149,828	123,833	22,593	298	504	2,600	0	0

HSI #07B - Demographics (Total live births) *Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)*

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Women < 15	209	12	0
Women 15 through 17	4,474	266	16
Women 18 through 19	10,001	574	21
Women 20 through 34	111,386	4,097	251
Women 35 or older	18,035	443	43
Women of all ages	144,105	5,392	331

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #08A - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and race. (Demographics)

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? Yes Is this data final or provisional? Provisional

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	1,183	809	340	1	0	7		26
Children 1 through 4	216	152	54	2	0	2		6
Children 5 through 9	103	77	21	0	0	1		4
Children 10 through 14	145	116	27	0	0	0		2
Children 15 through 19	447	359	77	0	0	4		7
Children 20 through 24	711	525	172	0	0	4		10
Children 0 through 24	2,805	2,038	691	3	0	18	0	55

HSI #08B - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	1,122	51	10
Children 1 through 4	205	11	0
Children 5 through 9	100	3	0
Children 10 through 14	140	4	1
Children 15 through 19	430	14	3
Children 20 through 24	687	21	3
Children 0 through 24	2,684	104	17

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #09A - Demographics (Miscellaneous Data) *Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)*

Is this data final or provisional? Final

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	3,138,086	2,589,136.0	493,145.0	8,986.0	46,819.0				2004
Percent in household headed by single parent								0	2004
Percent in TANF (Grant) families	5.0	48.0	51.0	0	0				2004
Number enrolled in Medicaid	975,865	621,023.0	333,291.0	10.0	5,838.0	167.0	7,773.0	7,763.0	2004
Number enrolled in SCHIP	221,328	157,727.0	58,387.0	6.0	1,562.0	32.0	1,361.0	2,253.0	2004
Number living in foster home care	34,716	18,362.0	14,900.0	101.0	126.0	14.0	16.0	1,197.0	2004
Number enrolled in food stamp program	490,343	274,628.0	209,169.0	1,116.0	1,965.0	111.0	1,612.0	1,742.0	2004
Number enrolled in WIC	242,378	162,067.0	71,328.0	180.0	1,692.0			7,111.0	2004
Rate (per 100,000) of juvenile crime arrests								0	2004
Percentage of high school drop-outs (grade 9 through 12)								0	2004

HSI #09B - Demographics (Miscellaneous Data) *Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity. (Demographics)*

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19	3,049,035.0	89,051.0		2004
Percent in household headed by single parent			0	2004
Percent in TANF (Grant) families			0	2004
Number enrolled in Medicaid	939,012.0	34,019.0	2,834.0	2004
Number enrolled in SCHIP	213,997.0	7,324.0	7.0	2004
Number living in foster home care			0	2004
Number enrolled in food stamp program			0	2004
Number enrolled in WIC	242,378.0	13,426.0		2004
Rate (per 100,000) of juvenile crime arrests			0	2004
Percentage of high school drop-outs (grade 9 through 12)			0	2004

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #10 - Demographics (Geographic Living Area) *Geographic living area for all resident children aged 0 through 19 years old. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Provisional

GEOGRAPHIC LIVING AREAS	TOTAL
Living in metropolitan areas	1,740,862
Living in urban areas	550,884
Living in rural areas	846,340
Living in frontier areas	0
Total - all children 0 through 19	1,397,224

Note:

The Total will be determined by adding reported numbers for urban, rural and frontier areas.

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #11 - Demographics (Poverty Levels) *Percent of the State population at various levels of the federal poverty level. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Final

POVERTY LEVELS	TOTAL
Total Population	11,435,799.0
Percent Below: 50% of poverty	4.8
100% of poverty	10.9
200% of poverty	27.7

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: OH

HSI #12 - Demographics (Poverty Levels) *Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Final

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	3,138,086.0
Percent Below: 50% of poverty	7.7
100% of poverty	16.2
200% of poverty	34.0

FORM NOTES FOR FORM 21

Data is for 2003. 2003 data is preliminary. 2004 data is not available.

FIELD LEVEL NOTES

1. **Section Number:** Indicator 06A
Field Name: S06_Race_Infants
Row Name: Infants 0 to 1
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
2. **Section Number:** Indicator 06A
Field Name: S06_Race_Children1to4
Row Name: children 1 through 4
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
3. **Section Number:** Indicator 06A
Field Name: S06_Race_Children5to9
Row Name: children 5 through 9
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
4. **Section Number:** Indicator 06A
Field Name: S06_Race_Children10to14
Row Name: children 10 through 14
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
5. **Section Number:** Indicator 06A
Field Name: S06_Race_Children15to19
Row Name: children 15 through 19
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
6. **Section Number:** Indicator 06A
Field Name: S06_Race_Children20to24
Row Name: children 20 through 24
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
7. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Infants
Row Name: Infants 0 to 1
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
8. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Children1to4
Row Name: children 1 through 4
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
9. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Children5to9
Row Name: children 5 through 9
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
10. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Children10to14
Row Name: children 10 through 14
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
11. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Children15to19
Row Name: children 15 through 19
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
12. **Section Number:** Indicator 06B
Field Name: S06_Ethnicity_Children20to24
Row Name: children 20 through 24

- Column Name:**
Year: 2006
Field Note:
 Data is for 2003. Data for 2004 is not available.
13. **Section Number:** Indicator 07A
Field Name: Race_Women15
Row Name: Women < 15
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
14. **Section Number:** Indicator 07A
Field Name: Race_Women15to17
Row Name: Women 15 through 17
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
15. **Section Number:** Indicator 07A
Field Name: Race_Women18to19
Row Name: Women 18 through 19
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
16. **Section Number:** Indicator 07A
Field Name: Race_Women20to34
Row Name: Women 20 through 34
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
17. **Section Number:** Indicator 07A
Field Name: Race_Women35
Row Name: Women 35 or older
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
18. **Section Number:** Indicator 07B
Field Name: Ethnicity_Women15
Row Name: Women < 15
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
19. **Section Number:** Indicator 07B
Field Name: Ethnicity_Women15to17
Row Name: Women 15 through 17
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
20. **Section Number:** Indicator 07B
Field Name: Ethnicity_Women18to19
Row Name: Women 18 through 19
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
21. **Section Number:** Indicator 07B
Field Name: Ethnicity_Women20to34
Row Name: Women 20 through 34
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
22. **Section Number:** Indicator 07B
Field Name: Ethnicity_Women35
Row Name: Women 35 or older
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
23. **Section Number:** Indicator 08A
Field Name: S08_Race_Infants
Row Name: Infants 0 to 1
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
24. **Section Number:** Indicator 08A
Field Name: S08_Race_Children1to4
Row Name: children 1 through 4

- Column Name:**
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
25. **Section Number:** Indicator 08A
Field Name: S08_Race_Children5to9
Row Name: children 5 through 9
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
26. **Section Number:** Indicator 08A
Field Name: S08_Race_Children10to14
Row Name: children 10 through 14
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
27. **Section Number:** Indicator 08A
Field Name: S08_Race_Children15to19
Row Name: children 15 through 19
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
28. **Section Number:** Indicator 08A
Field Name: S08_Race_Children20to24
Row Name: children 20 through 24
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
29. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Infants
Row Name: Infants 0 to 1
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
30. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Children1to4
Row Name: children 1 through 4
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
31. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Children5to9
Row Name: children 5 through 9
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
32. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Children10to14
Row Name: children 10 through 14
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
33. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Children15to19
Row Name: children 15 through 19
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
34. **Section Number:** Indicator 08B
Field Name: S08_Ethnicity_Children20to24
Row Name: children 20 through 24
Column Name:
Year: 2006
Field Note:
 Data is for 2003. 2003 data is preliminary.
35. **Section Number:** Indicator 09A
Field Name: HSIRace_Children
Row Name: All children 0 through 19
Column Name:
Year: 2006
Field Note:
 Data is for 2003. Data for 2004 is not available.
36. **Section Number:** Indicator 09A
Field Name: HSIRace_SingleParentPercent
Row Name: Percent in household headed by single parent

- Column Name:**
Year: 2006
Field Note:
2003 and 2004 data are not available.
37. **Section Number:** Indicator 09A
Field Name: HSIRace_TANFPercent
Row Name: Percent in TANF (Grant) families
Column Name:
Year: 2006
Field Note:
2003 data: Ohio is using last year's data as an estimate for 2003. Please note that 2004 data is not available.
38. **Section Number:** Indicator 09A
Field Name: HSIRace_MedicaidNo
Row Name: Number enrolled in Medicaid
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
39. **Section Number:** Indicator 09A
Field Name: HSIRace_SCHIPNo
Row Name: Number enrolled in SCHIP
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
40. **Section Number:** Indicator 09A
Field Name: HSIRace_FoodStampNo
Row Name: Number enrolled in food stamp program
Column Name:
Year: 2006
Field Note:
2003 data: Ohio is using last year's data as an estimate for 2003. Please note that 2004 data is not available.
41. **Section Number:** Indicator 09A
Field Name: HSIRace_WICNo
Row Name: Number enrolled in WIC
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
42. **Section Number:** Indicator 09A
Field Name: HSIRace_JuvenileCrimeRate
Row Name: Rate (per 100,000) of juvenile crime arrests
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
43. **Section Number:** Indicator 09A
Field Name: HSIRace_DropOutPercent
Row Name: Percentage of high school drop-outs (grade 9 through 12)
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
44. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_Children
Row Name: All children 0 through 19
Column Name:
Year: 2006
Field Note:
45. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_SingleParentPercent
Row Name: Percent in household headed by single parent
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
46. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_TANFPercent
Row Name: Percent in TANF (Grant) families
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
47. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_MedicaidNo
Row Name: Number enrolled in Medicaid
Column Name:
Year: 2006
Field Note:
Data is for 2003.
48. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_SCHIPNo
Row Name: Number enrolled in SCHIP

- Column Name:**
Year: 2006
Field Note:
Data is for 2003.
49. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_FoodStampNo
Row Name: Number enrolled in food stamp program
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available
50. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_WICNo
Row Name: Number enrolled in WIC
Column Name:
Year: 2006
Field Note:
Data is for 2003.
51. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_JuvenileCrimeRate
Row Name: Rate (per 100,000) of juvenile crime arrests
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
52. **Section Number:** Indicator 09B
Field Name: HSIEthnicity_DropOutPercent
Row Name: Percentage of high school drop-outs (grade 9 through 12)
Column Name:
Year: 2006
Field Note:
2003 and 2004 data are not available.
53. **Section Number:** Indicator 10
Field Name: Metropolitan
Row Name: Living in metropolitan areas
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
54. **Section Number:** Indicator 10
Field Name: Urban
Row Name: Living in urban areas
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
55. **Section Number:** Indicator 10
Field Name: Rural
Row Name: Living in rural areas
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
56. **Section Number:** Indicator 10
Field Name: Frontier
Row Name: Living in frontier areas
Column Name:
Year: 2006
Field Note:
THIS IS NOT APPLICABLE FOR OHIO.
57. **Section Number:** Indicator 11
Field Name: S11_total
Row Name: Total Population
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
58. **Section Number:** Indicator 11
Field Name: S11_50percent
Row Name: Percent Below: 50% of poverty
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
59. **Section Number:** Indicator 11
Field Name: S11_100percent
Row Name: 100% of poverty
Column Name:
Year: 2006
Field Note:
Data is for 2003. Data for 2004 is not available.
60. **Section Number:** Indicator 11
Field Name: S11_200percent
Row Name: 200% of poverty

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

61. **Section Number:** Indicator 12

Field Name: S12_Children

Row Name: Children 0 through 19 years old

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

62. **Section Number:** Indicator 12

Field Name: S12_50percent

Row Name: Percent Below: 50% of poverty

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

63. **Section Number:** Indicator 12

Field Name: S12_100percent

Row Name: 100% of poverty

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

64. **Section Number:** Indicator 12

Field Name: S12_200percent

Row Name: 200% of poverty

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

65. **Section Number:** Indicator 09A

Field Name: HSIRace_FosterCare

Row Name: Number living in foster home care

Column Name:

Year: 2006

Field Note:

Data is for 2003. Data for 2004 is not available.

66. **Section Number:** Indicator 09B

Field Name: HSIEthnicity_FosterCare

Row Name: Number living in foster home care

Column Name:

Year: 2006

Field Note:

2003 and 2004 data are not available.

NEW STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET
STATE: OH

SP # 1

PERFORMANCE MEASURE:

Increase statewide capacity to reduce unintended pregnancies among populations at high risk for poor birth outcomes.

GOAL

Reduce the number of unintended (mistimed and unwanted) pregnancies

DEFINITION

Numerator:

The number of performance measure benchmarks Ohio has reached towards increasing statewide capacity to reduce unintended pregnancies among populations at high risk for poor birth outcomes. Benchmarks: 1) Identify baseline rates of unintended pregnancy in Ohio. 2) Identify and apply appropriate evidenced-based practices. 3) Develop a plan to submit a family planning Medicaid Waiver for Ohio. 4) Evaluate capacity to reduce unintended pregnancies.

Denominator:

Total number of benchmarks (4)

Units: 100 **Text:** 1

HEALTHY PEOPLE 2010 OBJECTIVE

9-1

Increase the proportion of pregnancies that are intended to 70%

DATA SOURCES AND DATA ISSUES

PRAMS and Ohio Vital Statistics fetal death and abortion data files. This estimate assumes all abortions are the result of unintended pregnancy and that the proportion of fetal deaths which are unintended is the same as the proportion of live births. A small percentage of abortions will be due to fetal or maternal condition and not the result of an unintended pregnancy. Populations at risk for poor birth outcomes identified through Ohio Vital Statistics and PRAMS data.

SIGNIFICANCE

Poor birth outcomes are more common among black women, those with less than 12 years of education, unmarried women and those under age 20. Unintended pregnancy is also more common among these women. While unintended pregnancy by itself does not help us predict which babies are more likely to have poor birth outcomes, unintended pregnancy is associated with many risk factors for poor outcomes in families, both at birth and beyond. Unintended pregnancy is correlated with late or inadequate prenatal care, poor maternal nutrition, domestic violence, child abuse, and exposure of the fetus to harmful substances like tobacco, alcohol, and other drugs. It is associated with social and economic co-factors such as economic hardship, marital dissolution, failure to achieve educational goals, and spousal abuse.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 2

PERFORMANCE MEASURE:

Percent of low birth weight black births among all live black births.

GOAL

To reduce the percent of LBW black births among all live births to black women

DEFINITION

Numerator:
of LBW Black Live Births
Denominator:
of Black Live Births
Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

16-10
Low Birth Weight and Very Low Birth Weight

DATA SOURCES AND DATA ISSUES

Vital Statistics

SIGNIFICANCE

Black women in Ohio are more likely than white women to deliver a LBW infant (7.3% vs. 13.9% in 2002). Eliminating racial disparities in infant mortality will require a focus on reducing LBW and VLBW through the implementation of strategies aimed at improving the quality of prenatal care, identifying underlying medical conditions, and understanding the role social supports and environmental factors, such as stress, contribute to poor birth outcomes. While Ohio has a safety net system of health care for uninsured/underinsured and Medicaid consumers, significant barriers to pregnant women and children accessing those services remain. The OIMRI Program addresses the barriers (e.g., financial, geographic, cultural) that women and children experience and improves their access to and utilization of health care.

OBJECTIVE

2006	2007	2008	2009	2010
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PERFORMANCE MEASURE:

Increase the capacity of the State to assess social/emotional health needs of MCH populations and to promote early identification, prevention and intervention services.

GOAL

To ensure the social/emotional health needs of MCH populations are met.

DEFINITION

The number of performance measure benchmarks Ohio has reached towards increasing the capacity of the State to assess social/emotional health needs of MCH populations and to promote early identification, prevention and intervention services
Benchmarks: 1.Assess the social/emotional health needs of MCH populations. 2.Develop mechanisms to promote early identification of social/emotional health needs of MCH populations. 3.Develop prevention services for MCH populations at risk. 4.Increase providers in intervention service network.

Numerator:

The number of performance measure benchmarks Ohio has reached towards increasing the capacity of the State to assess social/emotional health needs of MCH populations and to promote early identification, prevention and intervention services

Denominator:

Total number of benchmarks (4)

Units: 100 **Text:** 1

HEALTHY PEOPLE 2010 OBJECTIVE

18-6 (Developmental)

Increase the number of persons seen in primary health care who receive mental health screening and assessment.

DATA SOURCES AND DATA ISSUES

While this is a capacity measure, there will be two major data-related focus areas: 1.Currently there is a lack of Ohio-specific data regarding the level of need for mental health services and social/emotional health services for MCH populations. Therefore, work on this performance measure will require increasing MCH's assessment capacity to identify the level of need. 2. Data exist in other state agencies regarding the availability and usage of publicly funded mental health services. MCH's activities will include development of a plan to collect and analyze secondary data which may include Ohio Department of Job and Family Services Medicaid data and Ohio Department of Mental Health data.

SIGNIFICANCE

Mental health is a state of successful performance of mental function, resulting in productive activities, fulfilling relationships with other people, and the ability to adapt to change and to cope with adversity. Mental health is indispensable to personal well-being, family and interpersonal relationships, and contribution to community or society. Mental disorders occur across the lifespan, affecting persons of all racial and ethnic groups, both genders, and all educational and socioeconomic groups. In the United States approximately 40 million people aged 18 to 64 years, or 22 percent of the population, had a diagnosis of mental disorder alone (19 percent) or of a co-occurring mental and addictive disorder in the past year. At least one in five children and adolescents between age 9 and 17 years has a diagnosable mental disorder in a given year. Mental and behavioral disorders and serious emotional disturbances in children and adolescents can lead to school failure, alcohol or illicit drug use, violence, or suicide. About 5 percent of children and adolescents are extremely impaired by mental, behavioral, and emotional disorders.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 4

PERFORMANCE MEASURE:

GOAL

DEFINITION

Degree to which MCH programs can incorporate and evaluate culturally appropriate activities and interventions

To eliminate health disparities among different racial/ethnic/cultural subgroups of the MCH population

The number of performance measure benchmarks State MCH programs have reached towards incorporating culturally appropriate activities and interventions. Benchmarks: 1)Programs describe the racial, ethnic, and cultural makeup of MCH populations served and underserved. 2)Programs describe culturally appropriate activities they are undertaking to address racial, ethnic, and cultural disparities. 3)Assess existing tools used for cultural competence. 4.Assess existing and needed partnerships. 5)Programs identify best/promising practices and work with agencies to assist them to incorporate culturally appropriate activities and interventions

Numerator:

The number of performance measure benchmarks State MCH programs have reached towards incorporating culturally appropriate activities and interventions.

Denominator:

Total number of benchmarks (5)

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

Goal 2

Eliminate Health Disparities The second goal of Healthy People 2010 is to eliminate health disparities among different segments of the population.

DATA SOURCES AND DATA ISSUES

Data from all DFCHS programs

SIGNIFICANCE

This measure relates directly to the State priority on incorporating racial/ethnic/cultural health equity in all activities. Eliminating health disparities between different racial/ethnic/cultural subgroups is a national priority. Disparities are evident and persistent in all MCH subpopulations, from the preconceptional period on. The elimination of health disparities for all people requires changing the way health care is delivered. A fundamental change from a provider-oriented to a patient-oriented system of care is necessary. Such a change will focus on preventive health care needs. To work effectively, health care providers need to understand the differences in how various populations perceive health and illness and treatment services. These factors affect whether people seek health care, how they describe their symptoms, the duration of care, and the outcomes of the care received.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 5

PERFORMANCE MEASURE:

Percent of 3rd graders who are overweight

GOAL

To reduce the percentage of children who are overweight or at risk for overweight.

DEFINITION

Number of third graders in public schools in Ohio who are overweight or at risk for overweight. (Overweight: BMI \geq 95th percentile for age and gender as defined by the CDC's BMI-for-age charts; and risk for overweight: BMI \geq 85th percentile to 95th percentile (based on weighted sample data).

Numerator:

Number of third graders in public schools in Ohio who are overweight or at risk for overweight. (Overweight: BMI \geq 95th percentile for age and gender as defined by the CDC's BMI-for-age charts; and risk for overweight: BMI \geq 85th percentile to 95th percentile (based on weighted sample data).

Denominator:

Total number of third graders in public schools in Ohio

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

19-3c

Reduce the proportion of children and adolescents who are overweight or obese to 5%.

DATA SOURCES AND DATA ISSUES

The Bureau of Oral Health Services conducts periodic statewide open-mouth examination surveys. The Bureau of Community Health Services and Systems Development has partnered in this effort to include height and weight measurements. A cadre of sentinel schools is then selected for annual screenings to serve as an indicator of oral health status. A county-level stratified cluster sample survey of third grade children in 370 Ohio public schools were selected using probability proportional-to-size methodology. The county-level data were aggregated for state estimates. Third graders will be weighed and measured periodically, similar to the oral health survey. Following one large statewide survey of 3rd graders which will establish a baseline, each year a cadre of sentinel schools will be selected for annual screenings to serve as an indicator of weight status.

SIGNIFICANCE

This performance measure is directly related to the "nutrition and physical activity" priority need. Maintenance of healthy weight is a major goal to reduce the burden of illness and its consequent reduction in quality of life and life expectancy. Patterns of healthful eating behavior need to begin in childhood and be maintained throughout adulthood. There is much concern about the increasing prevalence of overweight in children and adolescents. Childhood overweight is associated with adverse medical and psycho-social consequences including type 2 diabetes. Overweight acquired during childhood or adolescence may persist into adulthood and increase the risk for some chronic diseases later in life. Furthermore children from economically deprived circumstances are more likely to become overweight. As a result, the rising prevalence of overweight and chronic disease will place more burdens on the health care system, including increased costs of medical care. The prevalence of overweight in children and adolescents may be increasing in Ohio, but definitive data are lacking. Ohio currently has no population-based data on childhood overweight except for the self reports of Ohio's teens from the Ohio Youth Risk Behavior Survey. There is a commitment to establishing a baseline to assess the extent of childhood overweight in Ohio so that a strategic plan can be developed to reduce its prevalence.

OBJECTIVE

2006	2007	2008	2009	2010
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PERFORMANCE MEASURE:

Increase the State's capacity to assess the contribution of safety net providers in meeting the need for primary care, mental health, and dental services

GOAL

To assure a system of care for the MCH population (mothers and infants; children; and children with special health care needs) who otherwise lack access to care.

DEFINITION

The number of performance measure benchmarks Ohio has reached towards increasing the capacity of the State to assess the extent to which primary care is available to the MCH population; an analysis of gaps; and the development of a plan to identify and promote strategies to meet identified need. Benchmarks: 1. Method is developed to measure access to care. 2. Uniform data system is developed to measure services provided by safety net providers. 3. Periodic updates are provided describing the contributions of safety net providers in meeting unmet needs for primary care, dental and mental health services.

Numerator:

The number of performance measure benchmarks Ohio has reached towards increasing the capacity of the State to assess the extent to which primary care is available to the MCH population; an analysis of gaps; and the development of a plan to identify and promote strategies to meet identified need.

Denominator:

Total number of benchmarks (3)

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

1-4

Increase the proportion of persons who have a specific source of ongoing care

DATA SOURCES AND DATA ISSUES

Ohio Family Health Survey Medicaid Enrollment and Utilization Data DFCHS, BCHSSD Statewide Analysis of Unmet Need,

SIGNIFICANCE

Improving primary care across the Nation depends in part on ensuring that people have a usual source of care. Having a primary care provider as the usual source of care is especially important because of the beneficial attributes of primary care. These benefits include the provision of integrated, accessible health care services by clinicians who are accountable for addressing a large majority of personal health care needs, developing a sustained partnership with patients, and practicing in the context of family and community. Increasing the number and proportion of members of underrepresented racial and ethnic groups who are primary care providers also is important because they are more likely to practice in areas where health services are in short supply and in areas with high percentages of underrepresented racial and ethnic populations. Financial, structural, and personal barriers can limit access to health care. Financial barriers include not having health insurance, not having enough health insurance to cover needed services, or not having the financial capacity to cover services outside a health plan or insurance program. Structural barriers include the lack of primary care providers, medical specialists, or other health care professionals to meet special needs or the lack of health care facilities. Personal barriers include cultural or spiritual differences, language barriers, not knowing what t

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 7

PERFORMANCE MEASURE:

Percentage of 3rd grade children with untreated caries

GOAL

To prevent or alleviate suffering due to dental pain or infection by assuring prevention and early intervention in the dental disease process.

DEFINITION

Numerator:

Number of third grade children in public schools who have untreated caries (based on weighted sample data)

Denominator:

Number of third grade children in public schools

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

21-1b

Reduce the proportion of children with dental caries experience in their primary and permanent teeth to 42%.

DATA SOURCES AND DATA ISSUES

The Bureau of Oral Health Services conducts periodic statewide open-mouth examination surveys. A cadre of sentinel schools is then selected for annual screenings to serve as an indicator of oral health status. A county-level stratified cluster sample survey of third grade children in 370 Ohio public schools were selected using probability proportional-to-size methodology. The county-level data were aggregated for state estimates.

SIGNIFICANCE

Dental disease is common and amenable to early intervention. High risk children can be targeted for extensive preventive strategies. Early dental disease can be reversed and more advanced disease can be treated before it results in pain, infection and the need for more expensive approaches. This measure indicates the extent to which children are receiving dental care.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 8

PERFORMANCE MEASURE:

Implement Ohio Connections for Children with Special Needs (OCCSN) Birth Defects Registry System

GOAL

To reduce the risk of birth defects in Ohio through a combined program of prevention, surveillance and referral to services.

DEFINITION

The number of performance benchmarks Ohio has reached toward implementing the OCCSN Program. Benchmarks: 1. Implement a birth defects data collection and referral to services pilot project. 2. Build a birth defects data system (infrastructure) that meets program needs for surveillance, case reporting, data sharing/integration. 3. Implement a state plan of action for birth defects prevention activities. 4. Expand to a statewide birth defects system.

Numerator:

Number of benchmarks Ohio has reached toward implementing the OCCSN Program.

Denominator:

Total number of benchmarks (4)

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

Related to 16-15

Reduce the occurrence of spina bifida and other neural tube defects (NTDs).

Related to 16-15

Reduce the occurrence of spina bifida and other neural tube defects (NTDs).

DATA SOURCES AND DATA ISSUES

Surveillance: vital statistics records; link with DFCHS program data and ODH laboratory data; Medicaid; Prevention; Ohio PRAMS data for folic acid knowledge and use of alcohol and tobacco; Referral to Services: OCCSN Program data, BCMH data, Help Me Grow data.

SIGNIFICANCE

Birth defects are the leading cause of infant mortality in the United States, accounting for more than 20% of all infant deaths. In addition, birth defects are the fifth-leading cause of years of potential life lost and contribute substantially to childhood morbidity and long-term disability. Developing the infrastructure for the collection of information on cases of birth defects will provide the mechanisms for prevention strategies; healthcare and human services referrals; public health education/social messages; and epidemiological and clinical research.

OBJECTIVE

2006	2007	2008	2009	2010
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PERFORMANCE MEASURE:

Increase the proportion of children who receive age-and risk-appropriate screenings for lead, vision, hearing, and oral health

GOAL

To identify unrecognized health disorders in order to prevent or ameliorate consequent disability or handicap.

DEFINITION

A scoring system has been developed that quantifies the degree to which expected proportions of children in defined age- and risk categories were screened for four health disorders: lead, vision, hearing and oral health. The highest score possible is 12.

Numerator:

1-12

Denominator:

12 (HIGHEST SCORE AVAILABLE)

Units: Text: 0

HEALTHY PEOPLE 2010 OBJECTIVE

Related to 8-11 and Related to 21-2

Eliminate elevated blood lead levels in children. Reduce the proportion of children, adolescents, and adults with untreated dental decay.

Related to 28-2 and Related to 28-17

(Developmental) Increase the proportion of preschool children aged 5 years and under who receive vision screening.

(Developmental) Reduce noise-induced hearing loss in children and adolescents aged 17 years and under.

DATA SOURCES AND DATA ISSUES

Source for lead data is the Ohio Childhood Lead Poisoning Prevention STELLAR Database. Source for oral health screening data is to be determined as a first year strategy of this measure. While data sources are available, Ohio will streamline the data collection process by evaluating options and determining the best data sources, and measures, for achieving success. Source for vision screening data is to be determined as a first year strategy of this measure. While data sources are available, Ohio will streamline the data collection process by evaluating options and determining the best data sources, and measures, for achieving success. Source for hearing screening data is to be determined as a first year strategy of this measure. While data sources are available, Ohio will streamline the data collection process by evaluating options and determining the best data sources, and measures, for achieving success.

SIGNIFICANCE

Lead poisoning is one of the most common and preventable childhood environmental health problems in the U.S. Low-income children, especially those living in the inner city, are at an increased risk for lead poisoning. Ages one and two years are the recommended targeted times for testing at-risk children for lead exposure, but testing rates are lower than expected. Dental disease is common and amenable to early intervention. High risk children can be targeted for extensive preventive strategies. Early dental disease can be reversed and more advanced disease can be treated before it results in pain, infection and the need for more expensive approaches. This measure indicates the extent to which children are receiving dental care. Vision disorders are the fourth most common disability in the United States. One in four school aged children has vision problems. The two primary pathways for learning are vision and hearing. Only an estimated 14 percent of children receive comprehensive vision examinations before entering school and almost half of all children under the age of 12 have never been seen by an eye care professional. Hearing loss affects language, speech, cognitive development and educational progress as well as self-image and social/emotional development. Even mild hearing loss has substantial detrimental consequences. Periodic screening is essential to identify hearing loss.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 10

PERFORMANCE MEASURE:

Integrate ODH Maternal and Child Health Information Systems

GOAL

To reduce duplication in data collection; to enhance data sharing; to improve the quality of data by using common standards; to provide timely information to stakeholders

DEFINITION

The number of performance measure benchmarks Ohio has reached toward implementing an integrated MCH information system. Benchmarks: 1.Assess data integration needs 2.Identify barriers to data integration and propose recommendations to overcome them 3.Develop an implementation plan 4.Secure funding 5.Pilot test the implementation plan 6.Implement the plan

Numerator:

Numerator: The number of performance measure benchmarks Ohio has reached toward implementing an integrated MCH information system

Denominator:

Denominator: Total number of benchmarks (6)

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

Not Applicable

DATA SOURCES AND DATA ISSUES

Not Applicable

Vital Statistics, Newborn Screening, Early Intervention, Newborn Hearing Screening, Birth Defects, Immunization, Lead, Help Me Grow, and a number of other state-level MCH program databases

SIGNIFICANCE

An integrated information system will result in better health for children by improving the coordination of services for children, eliminating multiple reporting and better assessment of existing programs.

OBJECTIVE

2006	2007	2008	2009	2010
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SO # 1

OUTCOME MEASURE:

The adolescent death rate per 100,000 adolescents aged 15-19 years.

GOAL

To reduce the death rate of adolescents aged 15-19

DEFINITION

Numerator:

Number of deaths among adolescents aged 15-19

Denominator:

Number of adolescents aged 15-19

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

16-3

Reduce deaths of adolescents and young adults.

DATA SOURCES AND DATA ISSUES

Vital Statistics

SIGNIFICANCE

There were 14,663 deaths in 1996 among adolescents aged 15-19 years, for a death rate of 78.6 per 100,000. The leading cause of death for adolescents in this age group was motor vehicle crashes at 28.55 deaths per 100,000, or 36.3 percent of total deaths. Other unintentional injuries (such as falls, drownings, and poisonings) caused 7.64 deaths per 100,000 (9.7 percent); homicides caused 15.66 deaths per 100,000 (19.9 percent); suicides caused 9.73 deaths per 100,000 (12.4 percent); and AIDS caused 0.26 deaths per 100,000 (0.3 percent). Consequently, a majority (78 percent) of the total mortality in this age group can be attributed to unnecessary (that is, preventable) causes. The remaining 22 percent of deaths among adolescents aged 15 to 19 years resulted mostly from malignant neoplasms which caused 3.67 deaths per 100,000 (4.7 percent); diseases of the heart caused 2.18 deaths per 100,000 (2.8 percent); birth defects caused 1.02 deaths per 100,000 (1.3 percent); and a combination of other causes caused 8.42 deaths per 100,000 (10.7 percent).

OBJECTIVE

2006	2007	2008	2009	2010
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